Yahoo Group Archive: winradio

Yahoo Group summary: Group for new and veteran users of the WinRadio Reciever Card by Rosetta.

These Yahoo Groups messages were archived in WARC format by ArchiveTeam in 2016. This PDF was generated by Digital Library of Amateur Radio & Communications from the WARC files in 2026.

Date span: 2001-01-24 through 2016-12-02

Source WARC: winradio.4ePdqC7.warc.gz

Source item: https://archive.org/details/yahoo-groups-2016-12-06T14-27-51Z-e222fc

Messages included in this PDF: 2460

Message records with no body available in the source archive: 3

Messages omitted as spam from this PDF: 10

Yahoo replaced the domain portions of email addresses with @... in the archived messages. Characters lost in Yahoo's archived text appear as ?.

Messages are presented in ascending Yahoo message-ID order. Gaps indicate records absent from the source WARC or messages omitted from this PDF as spam.

1. test message

Yahoo group: winradio
Date: 2001-01-24 08:04:53 UTC
From: gaspro@softhome.net
Topic: 1 Message: 1

```
test message
```

2. World Database Manager Print Function

Yahoo group: winradio
Date: 2001-01-24 15:51:51 UTC
From: gaspro@softhome.net
Topic: 2 Message: 2

I am tryin to figure out why in the world they didn't include a print function with the World Station Database Manager. KNow of any way to print out select portions of the database?

Tony

3. Re: World Database Manager Print Function

Yahoo group: winradio
Date: 2001-01-24 20:05:37 UTC
From: Kenny Clark
Topic: 2 Message: 3

--- In winradio@egroups.com, gaspro@s... wrote:
> I am tryin to figure out why in the world they didn't include a
print
> function with the World Station Database Manager. KNow of any way
to
> print out select portions of the database?
>
> Tony

I too was wondering why you cannot print any of the 1000 channel frequency lists you create. Seems like the "Memory Manager" Plug-in would have been a good place for this function.

Kenny

4. RE: [winradio] Re: World Database Manager Print Function

Yahoo group: winradio
Date: 2001-01-24 21:30:05 UTC
From: gaspro@softhome.net
Topic: 2 Message: 4

I sent a msg to WinRadio askin em a)if it was possible to do and I was just not lookin in the right spot, or if b)they would maybe release a patch for the database manager allowing you to. Whether or not they actually do is a different story.

And to all new members, thanks for joining and I hope you get some valuable information out of this group.

Tony
-----Original Message-----
From: Kenny Clark [mailto:kdclark6@...]
Sent: Wednesday, January 24, 2001 9:06 PM
To: winradio@egroups.com
Subject: [winradio] Re: World Database Manager Print Function

--- In winradio@egroups.com, gaspro@s... wrote:
> I am tryin to figure out why in the world they didn't include a
print
> function with the World Station Database Manager. KNow of any way
to
> print out select portions of the database?
>
> Tony

I too was wondering why you cannot print any of the 1000 channel frequency lists you create. Seems like the "Memory Manager" Plug-in would have been a good place for this function.

Kenny

eGroups Sponsor
Big News - eGroups is becoming Yahoo! Groups
Click here for more details

To unsubscribe from this group, send an email to:
winradio-unsubscribe@egroups.com

5. start problem

Yahoo group: winradio
Date: 2001-01-25 07:44:33 UTC
From: donald@connexus.net.au
Topic: 5 Message: 5

I must first start winradio with the scanner turned off
then close the demo box. then restart with it turned on
this is the only way to get it going. ?
any suggestions ?

Thanks
Don.

P.S is world database worth it I live in Australia ?

6. WinRadio Digital Suite and Code3 Gold i/f

Yahoo group: winradio
Date: 2001-01-25 10:21:35 UTC
From: j_largo@pobladores.com
Topic: 6 Message: 6

Where can I get WR Digital Suite (besides, of course, WR official web page). Can anybody gimme some info on Code3 gold interface?

Thanx from sunny Spain.

7. RE: [winradio] WinRadio Digital Suite and Code3 Gold i/f

Yahoo group: winradio
Date: 2001-01-25 13:08:34 UTC
From: gaspro@softhome.net
Topic: 6 Message: 7

What is the Code3 gold interface? Anyone help on this?

Tony
-----Original Message-----
From: j_largo@... [mailto:j_largo@...]
Sent: Thursday, January 25, 2001 11:22 AM
To: winradio@egroups.com
Subject: [winradio] WinRadio Digital Suite and Code3 Gold i/f

Where can I get WR Digital Suite (besides, of course, WR official web page). Can anybody gimme some info on Code3 gold interface?

Thanx from sunny Spain.

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www.

To unsubscribe from this group, send an email to:
winradio-unsubscribe@egroups.com

8. FW: Question about the database manager

Yahoo group: winradio
Date: 2001-01-25 13:08:32 UTC
From: gaspro@softhome.net
Topic: 8 Message: 8

Alles,

Here is the answer I got from WinRadio ref the lack of print availability
from the Database Manager.

Enjoy

Tony

-----Original Message-----
From: WiNRADiO Communications [mailto:info@...]
Sent: Thursday, January 25, 2001 10:46 AM
To: gaspro@...
Subject: Re: Question about the database manager

On Wed, 24 Jan 2001 16:53:51 +0100
Gaspro@... (Anthony Gaspro) wrote:

> Just had a quick question.
>
> Is it possible to print select portions of the database in the WinRadio
> World Station Database Manager? Would really be useful. If not, are there
> any plans to add that feature in future editions? Would be great to be
able
> to either print the table, or export it to a spreadsheet program such as
MS
> Excel to print.
>
> Thanks
>
> Anthony Gaspro
> gaspro@...
>
>

Thank you for your enquiry. Unfortunately, it is not possible to print
or export the database. I have passed your request to our developers
for consideration.

Thank you for your interest in our products and we look forward to be of
service to you again soon.

Best regards,

Martin Kent

Subscribe to WiNRADiO newsletter and stay informed:

http://www.winradio.com/home/subscribe.htm

9. FSK Decoder

Yahoo group: winradio
Date: 2001-01-25 14:27:53 UTC
From: gaspro@softhome.net
Topic: 9 Message: 9

Has anyone used the WinRadio FSK Decoder Package? If so could you give your opinion of it. I would really like to know how this thing works before I go and dump a lot of denero on it.

Tony

10. New file uploaded to winradio

Yahoo group: winradio
Date: 2001-01-25 16:08:22 UTC
From: winradio@egroups.com
Topic: 10 Message: 10

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /uisig922112.wav
Uploaded by : gaspro@...
Description : Unidentified Signal

You can access this file at the URL

http://www.egroups.com/files/winradio/uisig922112%2Ewav

To learn more about eGroups file sharing, please visit

http://www.egroups.com/help/files.html

Regards,

gaspro@...

11. UI Signal

Yahoo group: winradio
Date: 2001-01-25 16:10:47 UTC
From: Anthony Gaspro
Topic: 11 Message: 11

I am kinda new at trying to identify unknown signals. I picked up a signal on 922.112Mhz. No idea what it is but I have heard this type of signal before. Its is available to downlod from the group page. It is called uisig922112.wav. Any help will be appreciated.

Tony

12. Database freeware

Yahoo group: winradio
Date: 2001-01-26 01:16:57 UTC
From: donald@connexus.net.au
Topic: 12 Message: 12

Check out the Links Page

A Freeware Database for Winradio Not WINRADIO database Must have
winradio to run

I am also after trunking and database software if anyone can help ?

Thanks

Don

donald@...

13. Re: WinRadio Digital Suite and Code3 Gold i/f

Yahoo group: winradio
Date: 2001-01-26 02:58:10 UTC
From: worez_magic@hotmail.com
Topic: 6 Message: 13

--- In winradio@egroups.com, j_largo@p... wrote:
> Where can I get WR Digital Suite (besides, of course, WR official
web
> page). Can anybody gimme some info on Code3 gold interface?
>
> Thanx from sunny Spain.

It's on that link I sent you via email... Do you still have it? I
think the file is install.exe, but read the txt file and make sure.

What's Code3 gold?

Blinky

14. Yahoo

Yahoo group: winradio
Date: 2001-01-26 10:31:11 UTC
From: Tony Gaspro
Topic: 14 Message: 14

Looks like eGroups got swallowed by Yahoo! I think you hafta
reregister to use the group, not sure. I tried to access and had to
use my Yahoo! acct to log in. Just a heads up.

Welcome to all the new members.

Tony

15. Signal Identification

Yahoo group: winradio
Date: 2001-01-27 10:46:20 UTC
From: Tony Gaspro
Topic: 15 Message: 15

Anyone know of any good sites that can help in the identification of a data signal? I found a good voice ID site called Interval Signals archive. I will put the link in the Bookmarks section of the group.

Tony

16. Motorola Talkabout T900

Yahoo group: winradio
Date: 2001-01-28 18:35:45 UTC
From: Tony Gaspro
Topic: 16 Message: 16

Anyone know if its possible to intercept and decode these things? For those that are unfamiliar, the T900 is a text only wireless messaging system. Anyhow, if anyone has any info please post it.

Thanks

Tony

17. Tuning fluxuations

Yahoo group: winradio
Date: 2001-01-29 03:21:17 UTC
From: kdclark6@pionet.net
Topic: 17 Message: 17

I've got an old 1000i purchased before the 1500 was available.
Ever notice your recieiver tuning in about 5KHz off in VHF.
It's really bad in the 800 band, sometimes tuning 75KHz off Frequency.
I compensate by making 3 memory channels for the same freq.
154.245 SC Fire - , Group #1
154.250 SC Fire , Group #2 (actual freq)
154.255 SC Fire + , Group #3

Now I can determine where its tuning and can scan the group that has
the best signal.
Kenny

18. tuning flux and range scan

Yahoo group: winradio
Date: 2001-01-29 03:55:39 UTC
From: kdclark6@pionet.net
Topic: 18 Message: 18

Try a Range Scan.
766.54 to 778.0MHz. Use 30Khz step, FMN, and use the
auto-store feature to write to memory with no confirm
and no duplicates. Hit the Setup button set your scan speed,
Resume scan,(after Delay Time) and set delay time to 1 sec.
Turn squelch to zero and begin scan.
If your Winradio fluxuates like mine create other memory
files that are offset + or - 5,10,15,20Khz and give them the
same name and add +5 or whatever to the name.
When I 1st turn on my radio it tunes way off but usually ends up on
freq after it warms up.
Kenny
Also I had the same luck from 808.01 to 821MHz and don't forget to
use a New Memory so you don't overwrite another.

19. [winradio] Pagers

Yahoo group: winradio
Date: 2001-01-29 04:15:11 UTC
From: gaspro@softhome.net
Topic: 17 Message: 19

Alles,

Just was boppin around on the web and found some interesting info on pagers. A Phrack article, and a freeware program called PDW v1.02. Both are in the files section of the group if anyone is interested. Interesting stuff. Also, does anyone have a copy of a program called mdtstuff.zip? If so can you please post it or e-mail it to me? Its about 35k I think. Thanx

Tony

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www.

To unsubscribe from this group, send an email to:
winradio-unsubscribe@egroups.com

20. Re: Database freeware

Yahoo group: winradio
Date: 2001-01-29 14:18:21 UTC
From: worez_magic@hotmail.com
Topic: 12 Message: 20

Send me your email address...

--- In winradio@y..., donald@c... wrote:
> Check out the Links Page
>
> A Freeware Database for Winradio Not WINRADIO database Must have
> winradio to run
>
> I am also after trunking and database software if anyone can help ?
>
> Thanks
>
> Don
>
> donald@c...

21. Trunking Software

Yahoo group: winradio
Date: 2001-01-29 17:50:30 UTC
From: Tony Gaspro
Topic: 21 Message: 21

I am in desperate need of trunking software. Anyone know of any free/shareware besides the WinRadio trunking Softwar that I can use with WinRadio?

If so, please lemme know.

Thanks

Tony

22. RadioBasic

Yahoo group: winradio
Date: 2001-01-31 14:52:38 UTC
From: kdclark6@pionet.net
Topic: 22 Message: 22

I went to the WiNRADiO web site to check for new Plug-ins. Then I linked to the RBasic web site; http://www.rbasic.com/ .There is a contest to Win a 1550e which has resulted in some good programs to download. Check it out!
Kenny

23. Re: Pagers

Yahoo group: winradio
Date: 2001-02-01 08:52:06 UTC
From: j_largo@pobladores.com
Topic: 17 Message: 23

Which is the address of that web page?

--- En winradio@egroups.com, gaspro@s... escribió
>
> Alles,
>
> Just was boppin around on the web and found some interesting info
on
> pagers. A Phrack article, and a freeware program called PDW v1.02.
Both are
> in the files section of the group if anyone is interested.
Interesting
> stuff. Also, does anyone have a copy of a program called
mdtstuff.zip? If so
> can you please post it or e-mail it to me? Its about 35k I think.
Thanx
>
> Tony
>
>
> Yahoo! Groups Sponsor
>
> www.
>
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com

24. Radio Sounds

Yahoo group: winradio
Date: 2001-02-03 23:54:25 UTC
From: donald@connexus.net.au
Topic: 24 Message: 24

I have placed a good link for sounds. What was that sound you heard ?

Don.

25. 2D Tuning Tool

Yahoo group: winradio
Date: 2001-02-06 16:12:04 UTC
From: Tony Gaspro
Topic: 25 Message: 25

Has anyone ordered/dl's the Two Dimensional Tool from XRS? I was looking at it and it looks like a pretty handy plugin. Please e-mail me with any reviews you may have.

Thanks

Tony

26. RE: [winradio] 2D Tuning Tool

Yahoo group: winradio
Date: 2001-02-06 16:33:08 UTC
From: gaspro@softhome.net
Topic: 25 Message: 26

also the Advanced search tool...these are the only 2 plugins that you have to order. If anyone has em, please review for the group.

Thanks

Tony
-----Original Message-----
From: Tony Gaspro [mailto:gaspro@...]
Sent: Tuesday, February 06, 2001 5:12 PM
To: winradio@yahoogroups.com
Subject: [winradio] 2D Tuning Tool

Has anyone ordered/dl's the Two Dimensional Tool from XRS? I was looking at it and it looks like a pretty handy plugin. Please e-mail me with any reviews you may have.

Thanks

Tony

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To unsubscribe from this group, send an email to:
winradio-unsubscribe@egroups.com

27. antenna problems?

Yahoo group: winradio
Date: 2001-02-07 06:10:23 UTC
From: tharkun@nwlink.com
Topic: 27 Message: 27

Hi -

I've got a 1500i WinRadio and am having problems receiving in the FM band (87 Mhz through 108 Mhz). The only antenna I have is the one that came with the Winradio, which is apparently just a copper strand encased in plastic, about 15 to 20 feet long. I have it draped over a bookcase, but I don't know what the best way to position it is.

I'm also concerned that this might indicate a fault in the Winradio but I'm still able to receive the AM Band and higher freq's with no apparent problem.

Craig

28. Re: antenna problems?

Yahoo group: winradio
Date: 2001-02-07 23:57:01 UTC
From: kdclark6@pionet.net
Topic: 27 Message: 28

--- In winradio@y..., tharkun@n... wrote:
> Hi -
>
> I've got a 1500i WinRadio and am having problems receiving in the
FM
> band (87 Mhz through 108 Mhz). The only antenna I have is the one
> that came with the Winradio, which is apparently just a copper
strand
> encased in plastic, about 15 to 20 feet long. I have it draped
over a
> bookcase, but I don't know what the best way to position it is.
>
> I'm also concerned that this might indicate a fault in the Winradio
> but I'm still able to receive the AM Band and higher freq's with no
> apparent problem.
>
> Craig

87Mhz - 108Mhz is the FM Stereo Broadcast Band. I was thinking maybe
you are using the "NFM" Mode. Try "WFM" and the Music should become
loud and clear and in stereo. That antenna is terrible, I use a
radioshack antenna that I bought on sale
and have mounted outside.
It brings in the shortwave frequencies fairly well.
Kenny

29. Re: antenna problems?

Yahoo group: winradio
Date: 2001-02-08 12:35:17 UTC
From: j_largo@pobladores.com
Topic: 27 Message: 29

```
--- En winradio@egroups.com, kdclark6@p... escribió
> --- In winradio@y..., tharkun@n... wrote:
> > Hi -
> >
> > I've got a 1500i WinRadio and am having problems receiving in the
> FM
> > band (87 Mhz through 108 Mhz). The only antenna I have is the one
> > that came with the Winradio, which is apparently just a copper
> strand
> > encased in plastic, about 15 to 20 feet long. I have it draped
> over a
> > bookcase, but I don't know what the best way to position it is.
> >
> > I'm also concerned that this might indicate a fault in the
Winradio
> > but I'm still able to receive the AM Band and higher freq's with
no
> > apparent problem.
> >
> > Craig
>
> 87Mhz - 108Mhz is the FM Stereo Broadcast Band. I was thinking
maybe
> you are using the "NFM" Mode. Try "WFM" and the Music should become
> loud and clear and in stereo. That antenna is terrible, I use a
> radioshack antenna that I bought on sale
> and have mounted outside.
> It brings in the shortwave frequencies fairly well.
> Kenny

Are you sure WinRadio receives in stereo?
```

30. Re: antenna problems?

Yahoo group: winradio
Date: 2001-02-08 12:35:40 UTC
From: j_largo@pobladores.com
Topic: 27 Message: 30

--- En winradio@egroups.com, kdclark6@p... escribió
> --- In winradio@y..., tharkun@n... wrote:
> > Hi -
> >
> > I've got a 1500i WinRadio and am having problems receiving in the
> FM
> > band (87 Mhz through 108 Mhz). The only antenna I have is the one
> > that came with the Winradio, which is apparently just a copper
> strand
> > encased in plastic, about 15 to 20 feet long. I have it draped
> over a
> > bookcase, but I don't know what the best way to position it is.
> >
> > I'm also concerned that this might indicate a fault in the
Winradio
> > but I'm still able to receive the AM Band and higher freq's with
no
> > apparent problem.
> >
> > Craig
>
> 87Mhz - 108Mhz is the FM Stereo Broadcast Band. I was thinking
maybe
> you are using the "NFM" Mode. Try "WFM" and the Music should become
> loud and clear and in stereo. That antenna is terrible, I use a
> radioshack antenna that I bought on sale
> and have mounted outside.
> It brings in the shortwave frequencies fairly well.
> Kenny

Are you sure WinRadio receives in stereo?

31. Re: antenna problems?

Yahoo group: winradio
Date: 2001-02-08 18:05:16 UTC
From: kdclark6@pionet.net
Topic: 27 Message: 31

```
--- In winradio@y..., j_largo@p... wrote:
> --- En winradio@egroups.com, kdclark6@p... escribió
> > --- In winradio@y..., tharkun@n... wrote:
> > > Hi -
> > >
> > > I've got a 1500i WinRadio and am having problems receiving in
the
> > FM
> > > band (87 Mhz through 108 Mhz). The only antenna I have is the
one
> > > that came with the Winradio, which is apparently just a copper
> > strand
> > > encased in plastic, about 15 to 20 feet long. I have it draped
> > over a
> > > bookcase, but I don't know what the best way to position it is.
> > >
> > > I'm also concerned that this might indicate a fault in the
> Winradio
> > > but I'm still able to receive the AM Band and higher freq's
with
> no
> > > apparent problem.
> > >
> > > Craig
> >
> > 87Mhz - 108Mhz is the FM Stereo Broadcast Band. I was thinking
> maybe
> > you are using the "NFM" Mode. Try "WFM" and the Music should
become
> > loud and clear and in stereo. That antenna is terrible, I use a
> > radioshack antenna that I bought on sale
> > and have mounted outside.
> > It brings in the shortwave frequencies fairly well.
> > Kenny
>
> Are you sure WinRadio receives in stereo?

Oops, I was wrong. WiNRADiO doesn't recieve FM Stereo in stereo.
Monaural is the right word. Sorry!
Kenny
```

32. Re: [winradio] Re: antenna problems?

Yahoo group: winradio
Date: 2001-02-08 23:35:43 UTC
From: Craig Reed
Topic: 27 Message: 32

At 11:57 PM 02/07/2001 +0000, you wrote:
>--- In winradio@y..., tharkun@n... wrote:
> > I've got a 1500i WinRadio and am having problems receiving in the
>FM band (87 Mhz through 108 Mhz).
>
> 87Mhz - 108Mhz is the FM Stereo Broadcast Band. I was thinking maybe
>you are using the "NFM" Mode. Try "WFM" and the Music should become
>loud and clear and in stereo. That antenna is terrible, I use a
>radioshack antenna that I bought on sale and have mounted outside.
>It brings in the shortwave frequencies fairly well.

Unfortunately, my money is severely limited right now, and I need to know how to build a better antenna from materials on hand, if possible.

Craig

--
The calm is on the water and part of us would linger by the shore,
For ships are safe in harbor, but that's not what ships are for.
~ excerpt from Ships by Tom Kimmel & Michael Lille

33. Re: [winradio] Re: antenna problems?

Yahoo group: winradio
Date: 2001-02-09 01:00:26 UTC
From: Dean
Topic: 27 Message: 33

Check classifieds, auctions, garage sales, etc...someone is always getting rid of plain 'ol fashioned VHF FM/TV antennae when they move to a house/apartment with cable service, or when their neighborhood gets cable.

Also, the local Radio Shack may have some returns laying in their storage room....sometimes when people return purchases because the item is damaged, it does NOT go back to the factory, especially if the item is soon to be discontinued...depending on where you live, the local manager may be authorized to mark it down a significant percentage. They may not be allowed to display it on the store floor though, so you may have to ask 'em. I picked up a scanner antenna for US$5.00 because a couple of the rods were bent and the very tip of one was broken off...

Dean

At 03:35 PM 02/08/2001 -0800, you wrote:
>At 11:57 PM 02/07/2001 +0000, you wrote:
> >--- In winradio@y..., tharkun@n... wrote:
> > > I've got a 1500i WinRadio and am having problems receiving in the
> >FM band (87 Mhz through 108 Mhz).
> >
> > 87Mhz - 108Mhz is the FM Stereo Broadcast Band. I was thinking maybe
> >you are using the "NFM" Mode. Try "WFM" and the Music should become
> >loud and clear and in stereo. That antenna is terrible, I use a
> >radioshack antenna that I bought on sale and have mounted outside.
> >It brings in the shortwave frequencies fairly well.
>
>Unfortunately, my money is severely limited right now, and I need to know
>how to build a better antenna from materials on hand, if possible.
>
>Craig
>
>--
>The calm is on the water and part of us would linger by the shore,
>For ships are safe in harbor, but that's not what ships are for.
> ~ excerpt from Ships by Tom Kimmel & Michael Lille
>
>
>
>To unsubscribe from this group, send an email to:
>winradio-unsubscribe@egroups.com

34. Anyone in Germany?

Yahoo group: winradio
Date: 2001-02-11 19:43:00 UTC
From: gaspro@softhome.net
Topic: 34 Message: 34

Is anyone in the group in Germany? If so, can you check out 467.825Mhz? I live down in Bavaria, and on this frequency is a VERY strong tone, and every now and then real clear voice will pop-up. I don't speak german, so I don't know what they are talking about but it sounds official and Ost Bahnhof was mentioned. Since I live so far south, I would assume they are talking about the OstBahnhof in Muenchen, which would suggest possibly this is Deutsche Bahn comms. But I have never heard a signal like this. Anyone know what freq they use? Any help would be appreciated.

Tony

35. Telephone TouchTone Breakout

Yahoo group: winradio
Date: 2001-02-13 19:34:00 UTC
From: gaspro@softhome.net
Topic: 35 Message: 35

Anone know if there is any software out there that will give a plain text breakout of touch tones from the keypad on a phone? If so, please e-mail me.

Tony

gaspro@...

36. Re: [winradio] Telephone TouchTone Breakout

Yahoo group: winradio
Date: 2001-02-15 07:50:23 UTC
From: Malcolm Faed
Topic: 35 Message: 36

Hi,

Try Wintone from http://www.steaksandwich.com/software/wintone.html

Kind Regards,
Malcolm
++++++++++++++++++++++++++++
E-Mail: malc@...
Phone +61 (2) 9981 6623
++++++++++++++++++++++++++++
----- Original Message -----
From: gaspro@...
To: winradio@yahoogroups.com
Sent: Wednesday, February 14, 2001 6:34 AM
Subject: [winradio] Telephone TouchTone Breakout

Anone know if there is any software out there that will give a plain text
breakout of touch tones from the keypad on a phone? If so, please e-mail me.

Tony

gaspro@...

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www.

To unsubscribe from this group, send an email to:
winradio-unsubscribe@egroups.com

37. New file uploaded to winradio

Yahoo group: winradio
Date: 2001-02-22 11:26:44 UTC
From: winradio@egroups.com
Topic: 10 Message: 37

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /Discr.txt
Uploaded by : j_largo@...
Description : Useful info for WinRadio users

You can access this file at the URL

http://www.egroups.com/files/winradio/Discr.txt

To learn more about eGroups file sharing, please visit

http://www.egroups.com/help/files.html

Regards,

j_largo@...

38. New file posted

Yahoo group: winradio
Date: 2001-02-22 11:29:54 UTC
From: j_largo@pobladores.com
Topic: 38 Message: 38

I've just posted a new file about WinRadio and digital modes decoding,
with info for using discriminator output.

Greetings from sunny Spain.

39. New file posted - Discr.txt

Yahoo group: winradio
Date: 2001-02-22 11:30:14 UTC
From: j_largo@pobladores.com
Topic: 39 Message: 39

I've just posted a new file about WinRadio and digital modes decoding,
with info for using discriminator output.

Greetings from sunny Spain.

40. Labview

Yahoo group: winradio
Date: 2001-02-22 19:07:58 UTC
From: kdclark6@pionet.net
Topic: 40 Message: 40

Has anyone used the new program, "Labview"
at the Winradio site? I've downloaded it but can't seem to find any
means to access it. No exe command, no Icons (shrug).
Kenny

41. Digital suite

Yahoo group: winradio
Date: 2001-02-26 06:22:47 UTC
From: donald@connexus.net.au
Topic: 41 Message: 41

would like trunking software Will exchange Original digital suite
with manuals and box for trunking software anyone interested email me.
Live in Melbourne.

Don

42. Re: Labview

Yahoo group: winradio
Date: 2001-03-01 13:01:06 UTC
From: j_largo@pobladores.com
Topic: 40 Message: 42

--- En winradio@..., kdclark6@p... escribió
> Has anyone used the new program, "Labview"
> at the Winradio site? I've downloaded it but can't seem to find any
> means to access it. No exe command, no Icons (shrug).
> Kenny

You've downloaded the drivers for using Winradio with LabView. You need to install the program itself - LabView - (of course) and follow the instructions on Winradio web page.

Greetings from sunny Spain

43. Data

Yahoo group: winradio
Date: 2001-03-06 06:34:56 UTC
From: Don
Topic: 43 Message: 43

Hi

does anyone know if the data plug out the rear of the winradio comes off the descriminator ?. Can find no referance in the manual

Regards

Don

44. Re: [winradio] Data

Yahoo group: winradio
Date: 2001-03-06 06:47:09 UTC
From: Malcolm Faed
Topic: 43 Message: 44

Hi Don,

Yes, the Data plug is from the discriminator.

Regards,
Malc
++++++++++++++++++++++++++++
E-Mail: malc@...
Phone +61 (2) 9981 6623
++++++++++++++++++++++++++++
----- Original Message -----
From: Don
To: winradio@yahoogroups.com
Sent: Tuesday, March 06, 2001 5:34 PM
Subject: [winradio] Data

Hi

does anyone know if the data plug out the rear of the winradio
comes off the descriminator ?. Can find no referance in the
manual

Regards

Don

Yahoo! Groups Sponsor

To unsubscribe from this group, send an email to:
winradio-unsubscribe@egroups.com

Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.

45. RE: [winradio] Data

Yahoo group: winradio
Date: 2001-03-06 21:54:01 UTC
From: Mike Simpson
Topic: 43 Message: 45

Hi Don,
Yes if it is an external Winradio with 2 outputs. Internal models only have
the audio output.

Mike Simpson Penrith, NSW agene@...
Winradio 1550i Australia Long-Wire
---

46. Packet Radio Freq 438.4250

Yahoo group: winradio
Date: 2001-03-11 17:19:54 UTC
From: Tony Gaspro
Topic: 46 Message: 46

Was kinda boppin around the spectrum and found a sig on 438.4250Mhz. Its packet radio and I monitored the traffic for a bit and it is a lot of Amateur DX'ers. But what puzzled me was the fact that there was HF traffic comin over on VHF Comms. I did some research and I think this is EME Traffic (Moonbounce), but I am not sure. This net has calls/traffic from all over the world. (I am in Bavaria, and I saw traffic from St Martin to Zagreb and everywhere in between). If anyone else is in Europe, or knows for sure what this is, please let me know.

Tony

47. anyone GSM interference?

Yahoo group: winradio
Date: 2001-03-22 19:10:55 UTC
From: dspiessens2000@yahoo.com
Topic: 47 Message: 47

I used the 1550e in combination with a Vertical VHF/UHF antenna and a log periodic vertical polarisation antenna(10meters hight).
700 meters(1/2 miles?)from my location there are several GSM(digital cellular phone) base stations,transmitted on 900 and 1800Mc.
I have a lot of interference on the UHF band(400-500Mc)from this transmitters(peek signals till 120db).
Anyone the same problems??
What can I do to blocking this interference?
(the datasignals are TX on 950Mc,without antenna on the 1550e,I receive it also....so it's verry strong!!)
Thanks

48. Trunked Radio Help

Yahoo group: winradio
Date: 2001-03-25 06:56:46 UTC
From: Tony Gaspro
Topic: 48 Message: 48

First off, to the new members, thanks for joining and hope you get some good info out of the group.

All,

Had a question about trunked systems. I just started playing with trunked systems and want to make sure I got this right. I am in Europe so the majority of systems I have seen are MPT1327 Type. I have a WinRadio W-1000i Reciever and a decent discone antenna and am using the WinRadio Trunking Plugin.Here is what I do:

1)Locate the control channel
2)STart to get packets, and there are two specific signals here in Bavaria that are really strong.

- ok its this step that kinda screws me up -

Once a channel goes active I think I am supposed to go find the Voice Grade Channel and if I have the spacing set correctly, after the conversation is done, the reciever should jump back to the control channel and display the System Index number.

Is this right? And if so, do you have to find every VGC or just the first one then the software will take care of the rest. Any feedback would rock.

Thanks

Tony

49. RE: [winradio] Trunked Radio Help

Yahoo group: winradio
Date: 2001-03-25 08:23:50 UTC
From: Mike Simpson
Topic: 48 Message: 49

Hi Tony,

Sorry can not help much with your query. Here in Sydney,Australia we have both Motorola Smartnet and MPT1327. I get quite good results with Smartnet, but not so good with MPT1327.

I believe to get the best results you really need two Winradio cards, one to monitor the control channel, the other to follow the voice channels.

If anyone responds to Tony's query, please reply to the whole list as I am sure a lot of users need more help on this matter, the Winradio documentation is not all that clear.

Best regards - Mike Simpson, Penrith, NSW, Australia
Email: agene@...
HomePage: http://www.bigfoot.com/~agene

50. WinRadio 1550e Trunking Help

Yahoo group: winradio
Date: 2001-03-27 15:26:30 UTC
From: Brad Howard
Topic: 48 Message: 50

Hello All,

I have recently purchased a WinRadio 1550e. I purchased the Trunking software with the unit. As I am trying to get the trunking component to work, I am having some problems in having the unit work the way I believed it should work.
My belief is that once set to the control channel and the receiver is getting a 80+ % Accepted Frames (I know it only has to be 60%), I have the button selected to "Automatically tune to traffic channel" selected, that the receiver should follow the trunking system and let me hear the voice traffic on the voice channels as they are worked. Is this Correct???

What is happening is that the unit does change to of the voice frequencies but all I hear is something like a squelch tail. It's like the tracking isn't quite getting the voice channel tuned in correctly. I have tried both the 12.5 and 25 khz step spacing.

I have a couple of Radio Shack trunking scanners and I can set the Winradio to one of the voice channels and I will hear voice traffic on the channel when there is traffic, so I know the radio is hearing the voice channel. I just don't know why the trunking isn't getting to the voice channel properly.

Additionally, I am new to the WinRadio, so I am still learning the ins and outs of the trunking system. If anyone has experienced such a problem and has information that would help in this problem, please drop me a note.

Thanks for the help.

Brad

Do You Yahoo!?
Get email at your own domain with Yahoo! Mail.
http://personal.mail.yahoo.com/?.refer=text

51. Discriminator info for WR-1000i

Yahoo group: winradio
Date: 2001-03-30 14:58:19 UTC
From: rob
Topic: 51 Message: 51

Anybody have any luck tapping the discriminator on one of these? Anybody know where the chip is located. I do not see it on the unsheilded part so I am guessing it is under the hood, not going to take the risk of pulling it apart if not worth the trouble. I have had luck with tapping the discriminator output of a PRO-46 Scanner but I want a wider range. And I have seen Mr. Bill Cheeks Driscriminator FAQ so I know what to tap but cant locate it. Any information will be much appreciated.

Cheers!!

52. RE: [winradio] Discriminator info for WR-1000i

Yahoo group: winradio
Date: 2001-03-30 21:25:53 UTC
From: Mike Simpson
Topic: 51 Message: 52

Hi Rob,

It is under the shielding, so I have not bothered either. Note that Bill Cheeks gives three different possible tapping points for AM, FM and SSB if I remember rightly - make an interesting project for you.

Best regards - Mike Simpson, Penrith, NSW, Australia
Email: agene@...
HomePage: http://www.bigfoot.com/~agene

53. freq 130.516 Western Europe

Yahoo group: winradio
Date: 2001-03-31 14:40:49 UTC
From: Tony Gaspro
Topic: 53 Message: 53

If anyone is in Europe, specifically near munich (Maybe this signal is repeated):

Freq 130.516 Sounds like automated female voice, giving altitude, wind speed and direction, temperature and a few other things...hard to make out. Anyone know what this is? I was thiking possibly Aeronautical, or a meteo report channel. Anyone?

Thanks in advance

Tony

54. Re: [winradio] freq 130.516 Western Europe

Yahoo group: winradio
Date: 2001-03-31 18:34:40 UTC
From: Dean
Topic: 53 Message: 54

See if it matches what http://www.hamilton.net.au/atis returns for
Munich...I checked, but the frequency his database gives doesn't match what
you gave....then again, it may not be the Munich transmitter...

Dean

At 02:40 PM 03/31/2001 +0000, you wrote:
>If anyone is in Europe, specifically near munich (Maybe this signal
>is repeated):
>
>Freq 130.516 Sounds like automated female voice, giving altitude,
>wind speed and direction, temperature and a few other things...hard
>to make out. Anyone know what this is? I was thiking possibly
>Aeronautical, or a meteo report channel. Anyone?
>
>Thanks in advance
>
>Tony

55. Spectrum Scope Help

Yahoo group: winradio
Date: 2001-04-02 02:31:36 UTC
From: jdavis@divi.com
Topic: 55 Message: 55

Can someone help me understand the releationship between the Step size and the RBW on the Spectrum Scope? In the manual it gives a whole two sentence to it and it has a major impact on how the scope works.

Thanks

Joe Davis

56. RE: [winradio] Spectrum Scope Help

Yahoo group: winradio
Date: 2001-04-02 03:46:46 UTC
From: Mike Simpson
Topic: 55 Message: 56

>Can someone help me understand the relationship between the Step
>size and the RBW on the Spectrum Scope? In the manual it gives a
>whole two sentence to it and it has a major impact on how the scope
>works.

Hi Joe,

The step size is the distance between samples that the SpectrumScope takes. e.g. If you put in a start frequency of 465 MHz and a stop freq of 466 MHz, and a step of 10 kHz then the spectrum scope will move up from 465 to 466 in steps of 10 kHz, i.e. 465, 465.010, 465.020 and so on up to 466.

The RBW is the band width of the signal being sampled, i.e. the width of the radio signal you are sampling. For SSB signals this would normally be 2.5 kHz, for AM 6 kHz, for FMN 17 kHz and for FMW (which is FM broadcast band signals), 250 kHz. You can of course swap these around, but will get odd results.

The Winradio bandwidths are preselected, so you can not normally change these with the standard Winradio software.

Are you using the latest Winradio software, v3.30 and if so if you have a 1550, you will get some strange readings with the spectrum scope unless you download their XRS plug in, the 'FM noise floor calibrator'.

Best regards - Mike Simpson, Penrith, NSW, Australia
Email: agene@...
HomePage: http://www.bigfoot.com/~agene

57. Signal Recorder

Yahoo group: winradio
Date: 2001-04-02 09:21:46 UTC
From: Tony Gaspro
Topic: 57 Message: 57

I haven't looked yet, but figured someone in the group may know.

I am looking for a recorder for my winradio that will do the
following:

- Squelch Activated
- Upon completion of the transmission a file will be created with
just that cut, and will be named with the timeup/timedown and the
date. Time could be based on system time so a file name may look like
hh:mm:ss_hh:mm:ss_dd:mm:yyyy.wav (13:45:00_13:45:52_06:04:2001.wav).

Or something to that effect. What I want to avoid/accomplish is what
the squelch based recorder with the Digital Suite does, which for
those that are unfamiliar, it just makes one big recording of all the
signals that trip the squelch.

Anyways I will root around today, but if anyone knows of a program
that can do this, pleas elet me/the group know.

Tony

58. RE: [winradio] Signal Recorder

Yahoo group: winradio
Date: 2001-04-02 22:49:30 UTC
From: Mike Simpson
Topic: 57 Message: 58

Hi Tony,

Try http://www.sagebrush.com/ for a scanner recorder named RecAll which works pretty well. It makes a single recording, but it can be configured to time stamp the recording to show what time each sample was recorded.

Best regards - Mike Simpson, Penrith, NSW, Australia
Email: agene@...
HomePage: http://www.bigfoot.com/~agene

59. Re: Spectrum Scope Help

Yahoo group: winradio
Date: 2001-04-03 17:27:27 UTC
From: jdavis@divi.com
Topic: 55 Message: 59

Thanks for the info! I am new at this and finding it interesting. Sometimes it is hard to believe what some people say over the air. I have the 1550E that I have hooked to a switch that has a Dipole antenna for just bringing in general stuff around here in Fremont Ca. and a long wire on the other side to listen to all the overseas broadcasts. I will download the plugin that you suggested I believe I will see better results.

Thanks

Joe

--- In winradio@y..., "Mike Simpson" <agene@t...> wrote:
> >Can someone help me understand the relationship between the Step
> >size and the RBW on the Spectrum Scope? In the manual it gives a
> >whole two sentence to it and it has a major impact on how the scope
> >works.
>
> Hi Joe,
>
> The step size is the distance between samples that the SpectrumScope takes.
> e.g. If you put in a start frequency of 465 MHz and a stop freq of 466 MHz,
> and a step of 10 kHz then the spectrum scope will move up from 465 to 466 in
> steps of 10 kHz, i.e. 465, 465.010, 465.020 and so on up to 466.
>
> The RBW is the band width of the signal being sampled, i.e. the width of the
> radio signal you are sampling. For SSB signals this would normally be 2.5
> kHz, for AM 6 kHz, for FMN 17 kHz and for FMW (which is FM broadcast band
> signals), 250 kHz. You can of course swap these around, but will get odd
> results.
>
> The Winradio bandwidths are preselected, so you can not normally change
> these with the standard Winradio software.
>
> Are you using the latest Winradio software, v3.30 and if so if you have a
> 1550, you will get some strange readings with the spectrum scope unless you

> download their XRS plug in, the 'FM noise floor calibrator'.
>
> Best regards - Mike Simpson, Penrith, NSW, Australia
> Email: agene@t...
> HomePage: http://www.bigfoot.com/~agene

60. Re: Signal Recorder

Yahoo group: winradio
Date: 2001-04-05 23:21:10 UTC
From: kdclark6@pionet.net
Topic: 57 Message: 60

--- In winradio@y..., "Tony Gaspro" <gaspro@s...> wrote:
> I haven't looked yet, but figured someone in the group may know.
>
> I am looking for a recorder for my winradio that will do the
> following:
>
> - Squelch Activated
> - Upon completion of the transmission a file will be created with
> just that cut, and will be named with the timeup/timedown and the
> date. Time could be based on system time so a file name may look
like
> hh:mm:ss_hh:mm:ss_dd:mm:yyyy.wav (13:45:00_13:45:52_06:04:2001.wav).
>
> Or something to that effect. What I want to avoid/accomplish is
what
> the squelch based recorder with the Digital Suite does, which for
> those that are unfamiliar, it just makes one big recording of all
the
> signals that trip the squelch.
>
> Anyways I will root around today, but if anyone knows of a program
> that can do this, pleas elet me/the group know.
>
> Tony
www.davee.com

62. New file uploaded to winradio

Yahoo group: winradio
Date: 2001-04-14 21:59:16 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 62

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /WRpanel_proposal.zip
Uploaded by : ct5htp@...
Description : Just a BMP! WR panel proposal.

You can access this file at the URL

http://groups.yahoo.com/group/winradio/files/WRpanel_proposal.zip

To learn more about file sharing for your group, please visit

http://help.yahoo.com/help/us/groups/files

Regards,

ct5htp@...

63. New file uploaded to winradio

Yahoo group: winradio
Date: 2001-04-14 22:25:14 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 63

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /ALLOCHRT.PDF
Uploaded by : ct5htp@...
Description : U.S. Frequency Allocations (one big chart)

You can access this file at the URL

http://groups.yahoo.com/group/winradio/files/ALLOCHRT.PDF

To learn more about file sharing for your group, please visit

http://help.yahoo.com/help/us/groups/files

Regards,

ct5htp@...

64. WinRadio 1550i

Yahoo group: winradio
Date: 2001-04-15 09:56:49 UTC
From: Stephen.B.Aris@btinternet.com
Topic: 64 Message: 64

Hi,
Does anyone out there know of any reviews of the WR1550i? Having read Richard Wells' highly detailed and comprehensive report on the WR1000i, I was not impressed with that particular model. However, that report was a few years ago and I would like to know whether the currently available WR1550i has the same shortcomings or substantial improvements.

Thanks in advance
SB Aris

65. New poll for winradio

Yahoo group: winradio
Date: 2001-04-15 13:39:46 UTC
From: winradio@yahoogroups.com
Topic: 65 Message: 65

Enter your vote today! A new poll has been created for the
winradio group:

Wich version of WiNRADiO do you own?

o WR-1000i
o WR-1000e
o WR-1500i
o WR-1500e
o WR-1550i
o WR-3100i
o WR-3100e
o WR-3150i
o WR-3150e
o WR-3500i
o WR-3500e
o WR-3700i
o WR-3700e
o MS-8006

To vote, please visit the following web page:

http://groups.yahoo.com/group/winradio/polls

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

66. RE: [winradio] WinRadio 1550i

Yahoo group: winradio
Date: 2001-04-15 23:26:37 UTC
From: Mike Simpson
Topic: 64 Message: 66

Hi Stephen,

The review by Richard Wells was written in 1998. Since then, Winradio have carried out numerous upgrades to the Winradio software, so even the WR1000i is much improved.

I have had a 1550i for about 8 months now, and have been very happy with it. It works well on both HF and VHF, and in most situations works as well or better than other receivers I have owned. One problem I do have, is that in receiving ACARS messages, it is very poor compared to my Realistic PRO-34 hand held scanner. I have never resolved why this is. The Winradio certainly works fine on other digital modes, ARQ-E3, RTTY and HFFax (using third party software).

What really makes the Winradio outstanding is the amount of add on software available, both from Winradio and from others. It is also possible to write your own software for this radio, examples may be seen on my home page as under.

Best regards - Mike Simpson, Penrith, NSW, Australia
Email: agene@...
HomePage: http://www.bigfoot.com/~agene

67. Hi there

Yahoo group: winradio
Date: 2001-04-19 13:31:53 UTC
From: scanner@usa.com
Topic: 67 Message: 67

Hi, I am new to this group (but not so new to Winradio).
I wish I had known about this group earlier!

I love my 1550e. Now I am thinking of writing some RBasic programs
to do automated scanning etc. Anyone here with some experience with
this? Is this worth getting into?

Sam

68. Re: 2D Tuning Tool

Yahoo group: winradio
Date: 2001-04-19 13:48:26 UTC
From: scanner@usa.com
Topic: 25 Message: 68

--- In winradio@y..., "Tony Gaspro" <gaspro@s...> wrote:
> Has anyone ordered/dl's the Two Dimensional Tool from XRS? I was
> looking at it and it looks like a pretty handy plugin. Please e-
mail
> me with any reviews you may have.
>
> Thanks
>
> Tony

I can see this message has been there for a while, but I have only just joined!!! Yes I do have this plugin. It is VERY interesting. In fact I can guarantee you that you have not used anything like this before. It has an amazing feel to it, as it allows you to span the entire frequency range of the receiver with a single hand movement, and still zoom in on a particular frequency with 10 Hz accuracy. So what this plugin really is, is a frequency ZOOM function!

Whether it's really useful or not, I am not 100% sure. It does take some time to learn how to use it. I use it when I am in an explorative mood. I don't use it when I know what I want to listen to - then I just tune directly or use 'range scanning' using my preset ranges. I could live without it. But it is a new and interesting experience to have so I don't think I have wasted my money...

Sam

P.S. Would be also interested to hear of the opinion of others who have this plugin.

69. Hello

Yahoo group: winradio
Date: 2001-04-19 23:57:39 UTC
From: Seymour
Topic: 67 Message: 69

Hi Group,

I too am new to this group (but not new to scanning and receivers). I have enjoyed my Kenwood R5000 and Cobra SR15 for many years. However recently I got a Radio Shack Pro92 with it's wonderful alpha-numeric tag capability and an Icom R2 for great shirt pocket stealth monitoring. I have been down-loading and up-loading frequencies into these two radios via the available serial cable and associated programs.

Now I have been bitten with the Winradio 1550e bug. I will most likely purchase this receiver shortly. I an anxious to try my hand at writing some routines for this radio. I am especially interested in developing a program to scan a given frequency range and maintain a log of activity with a date and time stamp and actual frequency received, and of course a digital recording of the received activity. I figure that I could leave this running unattended while I am at work and later select some of the newly discovered frequencies to input into my portable scanner for further listening.

||-m---m-|| When the body is strong,
\O/ the mind thinks strong thoughts.
V
_/ _ Best regards, Seymour

70. RE: [winradio] Hi there

Yahoo group: winradio
Date: 2001-04-20 04:00:55 UTC
From: Mike Simpson
Topic: 67 Message: 70

Hi Sam,

I have tried my hand with RBasic, but find it is a bit limited, you can write some nice routines for use with the Winradio, but unfortunately, you can only run one at a time. There is a nice S-meter on the Winradio site for download, but if it is running, then you can not run anything else.

I have had much better results using Visual Basic 6 and the Winradio API which is fairly well documented on their site (although it could do with some updating). You then have to write a complete front end for the Winradio. See my homepage below for screenshots of what I have done so far, (do not download the program there, I am hoping to upload a new version within a couple of weeks).

Best regards - Mike Simpson, Penrith, NSW, Australia
Email: agene@...
HomePage: http://www.bigfoot.com/~agene

71. Winradio - Varying Bandwidth

Yahoo group: winradio
Date: 2001-04-20 04:06:29 UTC
From: Mike Simpson
Topic: 71 Message: 71

I am cross-posting this to both the Winradio newsgroups, as there is so little activity on either group.

I am working on a program to control Winradio using Visual Basic. And have been experimenting with changing the bandwith for various modes, e.g. 2.5 kHz on AM instead of 6 kHz. The Winradio API documentation appears to hint that this is possible, and I have been able to use the SetMode option to set this mode, and the GetModeString function to confirm that the Winradio is working with a mode of AM and a bandwidth of 2.5 kHz, however it does not work properly. Has anyone else been able to alter the bandwidth programmatically (no matter what programming language you are using?)

Best regards - Mike Simpson, Penrith, NSW, Australia
Email: agene@...
HomePage: http://www.bigfoot.com/~agene

72. New Member Saying "Hi"

Yahoo group: winradio
Date: 2001-04-27 20:56:44 UTC
From: louvh2@yahoo.com
Topic: 72 Message: 72

Hello Everyone,

Now that I'm think about retiring in 18 months or so, I thought I would get back into an old hobby I had when I was younger. That was Shortwave DX'ing. I would sit up all hours of the night trying to find
new stations and writing them in my log.

WOW! Now I found WinRadio. This has to be the greatest hobby, radio and PC at the same time. (I'm a software engineer) I have a WinRadio 1550e ordered and should have it next week. Maybe May 3rd.

So, what's a good antenna to use? Anything I should know before I get started?

Thanks

Lou

73. RE: [winradio] New Member Saying "Hi"

Yahoo group: winradio
Date: 2001-04-27 21:58:09 UTC
From: Mike Simpson
Topic: 72 Message: 73

Hi Lou,

Welcome to the group -

I am using a Winradio 1550i internal card, but otherwise similar to the 1550e. I have two antennae connected to the card via a co-ax switch. A longwire for HF and a discone for VHF/UHF. I could do with something better for HF, but unfortunately my block is not very big, so I have to make do with what I can fit on the block.

Actually, I spend more time writing software for the thing than actually using it, but I am a bit of a fiddler, always trying to find new ways to do things. You can look at my home page as under to see what I have done so far.

Best regards - Mike Simpson, Penrith, NSW, Australia
Email: agene@...
HomePage: http://www.bigfoot.com/~agene

74. Re: New Member Saying "Hi"

Yahoo group: winradio
Date: 2001-04-28 00:14:28 UTC
From: ct5htp@yahoo.com
Topic: 72 Message: 74

--- In winradio@y..., louvh2@y... wrote:
> Hello Everyone,
>
> Now that I'm think about retiring in 18 months or so, I thought I
> would get back into an old hobby I had when I was younger. That was
> Shortwave DX'ing. I would sit up all hours of the night trying to
> find
> new stations and writing them in my log.
>
> WOW! Now I found WinRadio. This has to be the greatest hobby, radio
> and PC at the same time. (I'm a software engineer) I have a
WinRadio
> 1550e ordered and should have it next week. Maybe May 3rd.
>
> So, what's a good antenna to use? Anything I should know before I
get
> started?
>
> Thanks
>
> Lou

Hi Lou,

I'm using 2x Wr-1550e with two antennas, a Disconne and a 21m Longwire, all connected to a MFJ-959B tuner/preamp(useless)/ant&rcvr switch. I've also have another Disconne that I use for Trunking.

To get started I would advice you to replace the included power supply with a stabilized one (try running spectrum scope on several HF freqs and you will see why!). Also use a nice cable like Belden(R) or better.
Don't forget to use the noise floor calibrator plugin before taking off.

Filipe Vieira
ct5htp

75. Trunking on Winradio

Yahoo group: winradio
Date: 2001-05-12 09:17:10 UTC
From: Mike Simpson
Topic: 75 Message: 75

A couple of months ago a user on one of the lists asked for help with clear instructions on how to use the Winradio trunking software. Is anyone using this software satisfactorily? And have they any tips for using it.

Here near Sydney, NSW, I am close to the State Government transmitter which uses the Motorola Smartnet system, and have no real problem with using the software. However, on the MPT1327 systems, I am able to log onto the control channel (165.2875 MHz) and it reads as Accepted frames: 100%. And on the On air panel, I get Radio 1 05:021F Radio 2 05:028A Channel 68 Time 19:10:42. But how am I supposed to find the traffic channels? On the Smartnet system, this happens automatically, but not on the MPT 1327.

Any help will be appreciated.

Best regards - Mike Simpson, Penrith, NSW, Australia

76. Re: Trunking on Winradio

Yahoo group: winradio
Date: 2001-05-12 20:33:21 UTC
From: ct5htp@yahoo.com
Topic: 75 Message: 76

--- In winradio@y..., "Mike Simpson" <agene@t...> wrote:
> A couple of months ago a user on one of the lists asked for help
with clear
> instructions on how to use the Winradio trunking software. Is
anyone using
> this software satisfactorily? And have they any tips for using it.
>
> Here near Sydney, NSW, I am close to the State Government
transmitter which
> uses the Motorola Smartnet system, and have no real problem with
using the
> software. However, on the MPT1327 systems, I am able to log onto
the control
> channel (165.2875 MHz) and it reads as Accepted frames: 100%. And
on the On
> air panel, I get Radio 1 05:021F Radio 2 05:028A Channel 68 Time
19:10:42.
> But how am I supposed to find the traffic channels? On the Smartnet
system,
> this happens automatically, but not on the MPT 1327.
>
> Any help will be appreciated.
>
> Best regards - Mike Simpson, Penrith, NSW, Australia

The following is only valid for MPT 1327 (I don't know if it works
the same way for Smartnet).
Try tuning any channel where you can hear someone talking. Stay tuned
until they the system changes channel, when this happens your
WiNRADiO Trunking software will find the control channel index and
then is ready to track traffic channels.
I had to do this once for each system in my area.

Filipe Vieira
CT5HTP

77. RE: [winradio] Re: Trunking on Winradio

Yahoo group: winradio
Date: 2001-05-12 22:10:14 UTC
From: Mike Simpson
Topic: 75 Message: 77

>Try tuning any channel where you can hear someone talking. Stay tuned
>until they the system changes channel, when this happens your
>WiNRADiO Trunking software will find the control channel

Hi Filipe

Many thanks for that help, will try again later today and see how it goes
this time.

Best regards - Mike Simpson, Penrith, NSW, Australia

78. WinradHF - New version

Yahoo group: winradio
Date: 2001-05-14 22:14:31 UTC
From: Mike Simpson
Topic: 78 Message: 78

I have posted a new version of my alternative Winradio front end on my home page at
http://freepages.genealogy.rootsweb.com/~agene/winrad2.htm

Program now allows recording of .wav samples as well as being able to tune to a Broadcast and a Utility database. WinradHF now detects which version of winradio you are using and changes frequency ranges accordingly.

Best regards - Mike Simpson, Penrith, NSW, Australia
Email: agene@...
HomePage: http://www.bigfoot.com/~agene

79. Thanks Mike!

Yahoo group: winradio
Date: 2001-05-15 13:48:56 UTC
From: louvh2@yahoo.com
Topic: 79 Message: 79

Mike,

Thanks! Can't wait to give WinRadHF a try. SOunds very interesting
and
I like the idea of WAV file recording.

Lou

80. morph your 1500i into a SETI search machine (WRMODS)

Yahoo group: winradio
Date: 2001-05-27 01:37:58 UTC
From: Filipe Vieira
Topic: 80 Message: 80

SPECIAL NOTE FROM THE AUTHOR

...cut...
Please note: This is a non-trivial change to the receiver and will
make it unsuitable for anything other than the search(1). It will
absolutely void your warrantee and requires a steady hand at
soldering and working with small components.
...cut...

(1) I think he refers to Seti Signals only!!

http://24.94.26.229/Receiver.htm

81. S-Meter

Yahoo group: winradio
Date: 2001-05-29 04:46:15 UTC
From: sgtandrew@aol.com
Topic: 81 Message: 81

I'm having a problem with my Wr1000i. The S-Meter doesn't work all the time. At first it didn't work while tuning in FM broadcast stations FMW(88-108). Then when I rebooted it didn't work in the 162mhz. FMN but worked in FMW.
I'm using ver.3.30 with Win98se.
Any ideas on how to fix this?
Andy Rachko

82. Looking at Winradio

Yahoo group: winradio
Date: 2001-05-29 20:06:30 UTC
From: stevebtr2@yahoo.com
Topic: 82 Message: 82

Im looking at getting winradio,and I realize that it can not pick up cell calls in the usa, is there a patch for that or a way to get around that ? I was going to order from canada but they would not ship to me. If anyone has any info please email me

Thanks

Stevebtr2@...

83. Re: [winradio] S-Meter

Yahoo group: winradio
Date: 2001-05-30 02:13:12 UTC
From: Dean
Topic: 81 Message: 83

Did you already run the FM noise floor calibration plugin?

http://xrs.winradio.com/fmnfc.htm

Dean

At 12:46 AM 05/29/2001, you wrote:
>I'm having a problem with my Wr1000i. The S-Meter doesn't work all
>the time. At first it didn't work while tuning in FM broadcast
>stations FMW(88-108). Then when I rebooted it didn't work in the
>162mhz. FMN but worked in FMW.
>I'm using ver.3.30 with Win98se.
>Any ideas on how to fix this?
>Andy Rachko
>
>
>To unsubscribe from this group, send an email to:
>winradio-unsubscribe@egroups.com
>
>
>
>Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/

84. Re: [winradio] Looking at Winradio

Yahoo group: winradio
Date: 2001-05-30 04:54:06 UTC
From: sgtandrew@aol.com
Topic: 82 Message: 84

I ordered mine (1000i) from Durham Radio in Canada 3 years ago only because the price was better and got one that was unblocked as a bonus. There is no software patch to unblock it.
Andy

85. Re: [winradio] S-Meter

Yahoo group: winradio
Date: 2001-05-30 04:58:17 UTC
From: sgtandrew@aol.com
Topic: 81 Message: 85

No, I haven't tried it.
Would that help?
When I tune in the weather on 162.55mhz the S-Meter shows 0. When I tune to either side of the frequency the signal goes up. I don't think the frequency is off because every other frequency is right on the money.
Andy

86. Re: [winradio] S-Meter

Yahoo group: winradio
Date: 2001-05-30 05:00:27 UTC
From: sgtandrew@aol.com
Topic: 81 Message: 86

I checked it out and it's for the 1500 and I have the 1000i.
Andy

87. Re: [winradio] S-Meter

Yahoo group: winradio
Date: 2001-05-30 15:51:12 UTC
From: Dean
Topic: 81 Message: 87
Attachments: 2 described; binary payloads are missing from this source WARC

Might want to shoot an email to the winradio support address to see if it
can be used on the 1000's--sure seems like that's the problem that the
plugin was supposed to fix...

Dean

At 01:00 AM 05/30/2001, you wrote:
>I checked it out and it's for the 1500 and I have the 1000i.
>Andy
>Yahoo! Groups Sponsor
><http://rd.yahoo.com/M=201903.1443829.3021311.1268964/D=egroupmail/S=1700000001:N/A=590948/R=2/*http://store.yahoo.com/cgi-bin/clink?ydomains+merchant-ad:dmad/M=201903.1443829.3021311.1268964/D=egroupmail/S=1700000001:N/A=590948/R=3/991198835+http://domains.yahoo.com/>
455d09.jpg
>www.
>455d62.jpg
>
>To unsubscribe from this group, send an email to:
>winradio-unsubscribe@egroups.com
>
>
>
>Your use of Yahoo! Groups is subject to the
><http://docs.yahoo.com/info/terms/>Yahoo! Terms of Service.

88. Winradio Mobile Telephone Band Exclusion

Yahoo group: winradio
Date: 2001-05-31 22:15:38 UTC
From: wrsuper@yahoo.com
Topic: 88 Message: 88

Cellular frequency blocking in WiNRADiO receivers
Series WR-1000/1500/3000/3100

The cellular frequency blocking is achieved in a micro-controller chip ROM-base code which resides on the WiNRADiO receiver controller card.
The actual cellular frequency blocking is done inside a ROM-based (non-reprogrammable) micro-controller which resides on the WiNRADiO controller card. This micro-controller is used to contol the parameters of the Phase-Locked Loop synthesizer of the receiver. All input parameters which wold lead to the syntesis of a celluar frequency are intercepted and siallowed. This means that even entirely user-developed PC-resident software (albeit very difficult to develop without a knowledge of internal registers and command codes of the micro-controller chip) could not access the cellular frequencies.
The micro-controller disallows any frequencies within the frequency ranges 824-849 and 869-894Mhz.
The PC-based control software is not solely responsible for the cellular frequency blocking, but it detects the presence of this restricted chip and, if an anttempt is made to tune into any frequency within the restricted ranges, a message is issued on the screen: "Illegal frequency", this further enhancing the low-level blocking effect of the micro-controller.

anonymous

89. New file uploaded to winradio

Yahoo group: winradio
Date: 2001-06-03 01:03:31 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 89

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /smeter11.zip
Uploaded by : ct5htp@...
Description : Rbasic WR - Smeter v1.1

You can access this file at the URL

http://groups.yahoo.com/group/winradio/files/smeter11.zip

To learn more about file sharing for your group, please visit

http://help.yahoo.com/help/us/groups/files

Regards,

ct5htp@...

90. WOW!!! This thing is F'ing un-believable!!! :O)

Yahoo group: winradio
Date: 2001-06-23 04:05:06 UTC
From: jaojoby@adelphia.net
Topic: 90 Message: 90

Howdy Everyone!

I just got my WinRadio 1550E via UPS from Grove Ent. and Man'O-Man I am jazz'd... I've been an SWL since 1962 and a Ham (KB6MMF) since 198-somthing or other... I, like many others I'm sure, shifted my interest from Ham Radio to COMPUTERS in the 1980's and 90's and became inactive for a while (Save for Packet Radio).

My first radio was a home-built "Knight-Kit Span-Master Super Regenerative Reciever" and the last radio I had was a Kenwood TS-430s... with lots of gear in between, including Amateur Television my greatest love!

I've only been playing with my 1550E for a few hours now but I've figured out most of the basic functions already.. heck, I might even read the manual at some point!!!

Anyway, I am so pleased with this "Thing-a-ma-bob" that I just had to share my excitement with you all. :O)

73's

JP

91. Re: WOW!!! This thing is F'ing un-believable!!! :O)

Yahoo group: winradio
Date: 2001-06-23 17:40:51 UTC
From: louvh2@yahoo.com
Topic: 90 Message: 91

JP;

I agree! The WINRADIO 1550e is F'ing unbelievable. I have had one for about two months now and really enjoy it. Shortwave Radio and Computers and the same time. Now that's great.

Have you checked out the plugins at http://xrs.winradio.com/

Enjoy your WR1550e,

Lou

92. Re: WOW!!! This thing is F'ing un-believable!!! :O)

Yahoo group: winradio
Date: 2001-06-23 20:58:39 UTC
From: jaojoby@adelphia.net
Topic: 90 Message: 92

--- In winradio@y..., louvh2@y... wrote:
> JP;
>
> I agree! The WINRADIO 1550e is F'ing unbelievable. I have had one
> for about two months now and really enjoy it. Shortwave Radio and
> Computers and the same time. Now that's great.
>
> Have you checked out the plugins at http://xrs.winradio.com/
>
> Enjoy your WR1550e,
>
> Lou

Hiya Lou;

Yup, I've downloaded all the "Way Cool" plug-ins at xrs.winradio.com 'cept the ones that cost money... which leads me to the next question: Is there anyone in the group useing these ($$$) programs that can recommend them one way or the other? I wouldn't hesitate to pay for um if I knew they were useful. Also, does anyone have WinRadio with the DSP option? I'm curious if it's worth the extra cost.

BTW:

For all my fellow Hams out there... IT"S FIELD-DAY!!!

KB6MMF - We are 1-Delta in San Bernardino, you are 5x5, gud luck in the contest OM... QRZ?

JP
www.comserco.com

93. Re: winradio

Yahoo group: winradio
Date: 2001-06-23 21:27:59 UTC
From: John Pawluk
Topic: 93 Message: 93

Hiya;

----- Original Message -----
From: "Amiga Surplus" <binjinx@...>
To: <jaojoby@...>
Sent: Saturday, June 23, 2001 5:55 PM
Subject: winradio

>
> Sounds great im currently looking to upgrade my scanner rig's from the
ICOM
> pcr-1000's i have to winradios !!!

Outstanding, You'll love the WinRadio!!!

>> how long did it take to get from grove? total time from order placed?

I had them ship it UPS NEXT DAY, I placed the order on a Thursday morning (PST) and recieved the package on Friday at 9:30 AM.. Cost me an extra 40 bucks, but it was worth it to me... I hate waiting for stuff once I make the decision to buy! :O)

> also is there any type of zipping sounds when scanning? i've heard
winradio
> suffers from some sorta zipper-sounding-effect might just been the 1000i
> model (since it was internal and maybe the testers PC was either 2 slow or
> misconfig'd) well let me know.. thanx..

Well, the zipping sound is a tad annoying... I don't think I can describe it successfuly in an email post but it isn't somthing that should deter you from getting a WinRadio, you'll get used to it and it wont inhibate you at all... Besides, I think it's a function of the Software and I bet they can eliminate it in future releases.

It only manifests itself when your in the USB/LSB mode... If your trying to tune a Single-Side-Band signal you can switch to the CW mode, and the zipper effect goes away.

BTW;

I like yer email name, AMIGA. I'm assuming your refering to the Computer by the same name...

I have a 500, 1200, 2000 and used to have a 4000 too!

> furture winradio owner =)
> _____
> Get your FREE download of MSN Explorer at http://explorer.msn.com

>

94. Re: winradio

Yahoo group: winradio
Date: 2001-06-24 13:40:54 UTC
From: jaojoby@adelphia.net
Topic: 93 Message: 94

```
--- In winradio@y..., "John Pawluk" <jaojoby@a...> wrote:
>
> Hiya;
>
>
> ----- Original Message -----
> From: "Amiga Surplus" <binjinx@h...>
> To: <jaojoby@a...>
> Sent: Saturday, June 23, 2001 5:55 PM
> Subject: winradio
>
>
> >
> > Sounds great im currently looking to upgrade my scanner rig's
from the
> ICOM
> > pcr-1000's i have to winradios !!!

Outstanding, You'll love the WinRadio!!!

> > >> how long did it take to get from grove? total time from order
placed?
>
> I had them ship it UPS NEXT DAY, I placed the order on a Thursday
morning
> (PST) and recieved the package on Friday at 9:30 AM.. Cost me an
extra 40
> bucks, but it was worth it to me... I hate waiting for stuff once I
make the
> decision to buy! :O)
>
>
>
> > also is there any type of zipping sounds when scanning? i've heard
> winradio
> > suffers from some sorta zipper-sounding-effect might just been
the 1000i
> > model (since it was internal and maybe the testers PC was either
2 slow or
> > misconfig'd) well let me know.. thanx..
>
> Well, the zipping sound is a tad annoying... I don't think I can
describe it
> successfuly in an email post but it isn't somthing that should
deter you
```

> from getting a WinRadio, you'll get used to it and it wont inhibate
you at
> all... Besides, I think it's a function of the Software and I bet
they can
> eliminate it in future releases.
>
> It only manifests itself when your in the USB/LSB mode... If your
trying to
> tune a Single-Side-Band signal you can switch to the CW mode, and
the zipper
> effect goes away.
>
>
> BTW;
>
> I like yer email name, AMIGA. I'm assuming your refering to the
Computer by
> the same name...
>
> I have a 500, 1200, 2000 and used to have a 4000 too!
>
>
>
>
> > furture winradio owner =)
> > _____
> > Get your FREE download of MSN Explorer at http://explorer.msn.com

----- Original Message -----
From: "Amiga Surplus" <binjinx@...>
To: <jaojoby@...>
Sent: Sunday, June 24, 2001 1:13 PM
Subject: Re: winradio

> Yea AMIGA computers is there anything else!! heh

Alright, cool.... yer right!

> Thats good to know i really dont use the U/LSB bands if thats all
the
> zipper'ing sound effects i really wont care. Basicly more into the
FM
> stuff for data-decoding.

Excellent... then you'll not be bothered by the dreaded "Zipper
Affect" at
all :O)

> Still got your amigas up and running? I was looking to write
Winradio
> software to amiga =) could always use another beta-tester (of
course after

i
> get my winradio!!)

My 1200 is tucked away in my bedroom closet just waiting for any
excuse to
fire it up again...+

> thanx for the input..

Thanks for the response... looking forward to running WinRadio on the
Amiga!! WooHoo!!!

_____
> Get your FREE download of MSN Explorer at http://explorer.msn.com
>

95. WiNRADiO Universal FSK Decoder

Yahoo group: winradio
Date: 2001-06-24 17:38:57 UTC
From: cquirk@home.com
Topic: 95 Message: 95

Anybody purchased this or used it ? Any one having any luck decoding digital signals ? Would buy it in a second if I could find someone who has used it.

96. RE: [winradio] WiNRADiO Universal FSK Decoder

Yahoo group: winradio
Date: 2001-06-24 23:10:17 UTC
From: Mike Simpson
Topic: 95 Message: 96

Yes, I have had the opportunity to try the Winradio Universal FSK Decoder. It appears to work quite well on the modes it covers, and has some quite good features. However it is quite complicated to use, and very expensive.

I have been using the program Radio-Raft with the Winradio (the full registered version), and found it easier to use, and it appeared to give as good if not better decodes. Considering the difference in price (RadioRaft is about one tenth the price of the Winradio decoder, although you do need a demodulator, I used the Pervisell one, and registered Radioraft through Persivell), I would consider the RadioRaft software to be a much more economic purchase for much the same functionality, at least you can download a demo and try it first (demo only covers a few modes, RTTY among them).

Best regards - Mike Simpson, Penrith, NSW, Australia
Email: agene@...
HomePage: http://www.bigfoot.com/~agene

97. Digital signals with 1000i

Yahoo group: winradio
Date: 2001-06-25 10:02:55 UTC
From: Victor Antunes
Topic: 95 Message: 97

Hi,

I'm a Winradio 1000i owner.

Can anybody tell me in I can get the discriminator signal output in order to process/decode digital signals ?

I have tried to decode from the only output available in 1000i card (with SB PCI128) but I can't get good results. For example with ACARS I get some good messages but the most of them are trash.

Is there anybody interested in digital decoding that can help me with his experience ?

Best regards,
Victor

Lisbon, Portugal

98. RE: [winradio] Digital signals with 1000i

Yahoo group: winradio
Date: 2001-06-25 22:00:54 UTC
From: Mike Simpson
Topic: 95 Message: 98

Hi Victor,

There is a site on the web with the location of the discriminator output for the Winradio 1000i cards. (Actually there were 3 points listed, depending on what mode (SSB etc) you were interested in).

I can not remember the URL, but a search for Winradio and discriminator should point you in the right direction.

Best regards - Mike Simpson, Penrith, NSW, Australia
Email: agene@...
HomePage: http://www.bigfoot.com/~agene

99. Re: [winradio] Digital signals with 1000i

Yahoo group: winradio
Date: 2001-06-25 22:14:35 UTC
From: Malcolm Faed
Topic: 95 Message: 99

Here is a URL. its at the end of the list.

http://www.angelfire.com/nf/blackaxe/scandata.txt

Regards,
Malcolm.

++++++++++++++++++++++++++++
E-Mail: malc@...
++++++++++++++++++++++++++++
----- Original Message -----
From: Mike Simpson
To: winradio@yahoogroups.com
Sent: Tuesday, June 26, 2001 8:00 AM
Subject: RE: [winradio] Digital signals with 1000i

Hi Victor,

There is a site on the web with the location of the discriminator output for
the Winradio 1000i cards. (Actually there were 3 points listed, depending on
what mode (SSB etc) you were interested in).

I can not remember the URL, but a search for Winradio and discriminator
should point you in the right direction.

Best regards - Mike Simpson, Penrith, NSW, Australia
Email: agene@...
HomePage: http://www.bigfoot.com/~agene

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winradio-unsubscribe@egroups.com

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100. Re: Digital signals with 1000i

Yahoo group: winradio
Date: 2001-06-26 13:48:48 UTC
From: Filipe Vieira
Topic: 95 Message: 100

--- In winradio@y..., "Victor Antunes" <vantunes@m...> wrote:
> Hi,
>
> I'm a Winradio 1000i owner.
>
> Can anybody tell me in I can get the discriminator signal output in order to
> process/decode digital signals ?
>
> I have tried to decode from the only output available in 1000i card (with SB
> PCI128) but I can't get good results. For example with ACARS I get some good
> messages but the most of them are trash.
>
> Is there anybody interested in digital decoding that can help me with his
> experience ?
>
> Best regards,
> Victor
>
> Lisbon, Portugal

Ola!

Podera encontrar alguma informacao em:
http://groups.yahoo.com/group/winradio/files/Discr.txt
Assim como outras informacoes em
http://groups.yahoo.com/group/winradio/files/

É bom ver alguem PT por aqui!!!

Filipe Vieira
CT5HTP

101. Re: Digital signals with 1000i

Yahoo group: winradio
Date: 2001-06-26 20:39:31 UTC
From: cqw@net.sapo.pt
Topic: 95 Message: 101

--- In winradio@y..., "Victor Antunes" <vantunes@m...> wrote:
> Hi,
>
> I'm a Winradio 1000i owner.
>
> Can anybody tell me in I can get the discriminator signal output in order to
> process/decode digital signals ?
>
> I have tried to decode from the only output available in 1000i card (with SB
> PCI128) but I can't get good results. For example with ACARS I get some good
> messages but the most of them are trash.
>
> Is there anybody interested in digital decoding that can help me with his
> experience ?
>
> Best regards,
> Victor
>
> Lisbon, Portugal

Problema identico.
Se obtiver bons resultados diga algo

tks 73

Delgado

102. Re: Digital signals with 1000i

Yahoo group: winradio
Date: 2001-07-02 10:38:54 UTC
From: j_largo@pobladores.com
Topic: 95 Message: 102

Estimado Victor:

En el area de archivos ("files") de este mismo grupo, publique un texto en el que se describe con bastante detalle como se pueden sacar las señales directamente del discriminador, para los diversos modos (am, fmw, fmn y ssb). Yo lo he hecho personalmente, y no es excesivamente complicado, además de que me ha dado buenos resultados.

Un saludo.

Javier

España.

--- In winradio@y..., "Victor Antunes" <vantunes@m...> wrote:
> Hi,
>
> I'm a Winradio 1000i owner.
>
> Can anybody tell me in I can get the discriminator signal output in order to
> process/decode digital signals ?
>
> I have tried to decode from the only output available in 1000i card (with SB
> PCI128) but I can't get good results. For example with ACARS I get some good
> messages but the most of them are trash.
>
> Is there anybody interested in digital decoding that can help me with his
> experience ?
>
> Best regards,
> Victor
>
> Lisbon, Portugal

103. New Winradio software

Yahoo group: winradio
Date: 2001-07-04 00:28:14 UTC
From: Mike Simpson
Topic: 103 Message: 103

Just to let you all know, Winradio have posted new Winradio software and a new calibration editor on their site.

I had a bit of trouble with the Calibration editor, getting an error message when I first ran it. However turning the PC off and rerunning everything seems to have solved the problem and it is working fine now. I am now able to turn the squelch down to 10 on our very noisy police band here 467-470mhz whereas it was set about 50 using the previous software.

Best regards - Mike Simpson, Penrith, NSW, Australia

104. To portuguese users: Decoders

Yahoo group: winradio
Date: 2001-07-04 14:55:10 UTC
From: mcmbk@yahoo.com
Topic: 104 Message: 104

Agradeço que me informem onde obter kits para construir um data-slicer (FSK) de 2 níveis ou mesmo 4 níveis.

Moro na região de Lisboa.

Obrigado e um abraço.

Manuel K.

105. WR-1000i Spectrum Scope - Need Help

Yahoo group: winradio
Date: 2001-07-05 12:49:58 UTC
From: Tony Gaspro
Topic: 105 Message: 105

Alle,

I am having some probs with my spectrum scope. I just reinstalled my WR-1000i on an older machine and now I can't see any spikes when I do a sweep with the spectrum scope. I can hear everything fine and everything else on the radio works fine. Here are the steps that I tried and the results.

1) Antenna is fine.

2) I set the sweep for 100mhz - 105mhz cuz we gotta bunch of radio stations around here. RBW is set to 17khz. I hit start sweep and no spikes show. I let the sweep complete 1 cycle, then I CAN use the Visitune to tune to frequencies within the range and I can hear them fine.

3) I repeated the above but switched to 250Khz on the RBW and I see a slow rolling line and can sort of see where the radio station spikes are. When I switch to 6khz, it goes flatline again.

Again, everything else is working fine with the reciever.

For the life of me I cannot figure this problem out. ANY help would be greatly appreciated and rewarded with kick ass karma.

Thanks

Tony

106. RE: [winradio] WR-1000i Spectrum Scope - Need Help

Yahoo group: winradio
Date: 2001-07-05 22:00:00 UTC
From: Mike Simpson
Topic: 105 Message: 106

Hi Tony,

Assume you have got the correct mode and squelch settings?

Winradio have just posted their latest software and a new calibration editor on their site. This works with the spectrum-scope to allow you to change the noise floor and height of peaks on the display and may help your problem.

Best regards - Mike Simpson, Penrith, NSW, Australia
Email: agene@...
HomePage: http://www.bigfoot.com/~agene

107. Re: WR-1000i Spectrum Scope - Need Help

Yahoo group: winradio
Date: 2001-07-10 20:08:50 UTC
From: ca_clear_skys@hotmail.com
Topic: 105 Message: 107

--- In winradio@y..., "Mike Simpson" <agene@t...> wrote:
> Hi Tony,
>
> Assume you have got the correct mode and squelch settings?
>
> Winradio have just posted their latest software and a new
calibration editor
> on their site. This works with the spectrum-scope to allow you to
change the
> noise floor and height of peaks on the display and may help your
problem.

I thought the new software (particularly the calibration stuff) was
for the Series II radios only? The 1000i would be Series I.

Darrell

108. RE: [winradio] Re: WR-1000i Spectrum Scope - Need Help

Yahoo group: winradio
Date: 2001-07-10 22:19:18 UTC
From: Mike Simpson
Topic: 105 Message: 108

Hi Darrell,

Yes, the calibration editor is only for the Series II receivers, sorry about that. However the new v3.32 Winradio software covers both the old and newer series of receivers.

Best regards - Mike Simpson, Penrith, NSW, Australia
Email: agene@...
HomePage: http://www.bigfoot.com/~agene

109. Trunking software

Yahoo group: winradio
Date: 2001-07-11 10:57:33 UTC
From: Mike Paull
Topic: 105 Message: 109

Hi,

I've just been given a Winradio 1000i and am wondering if there is a modified version of Etrunker available for it? I know Winradio have their own software, i've bought it. I'm just interested to know if etrunker is available or if anyone is working on it?

Thanks

Mike

"It wasn't a lie, I just modified the truth a little.."

Mike Paull
mpaull@...

110. WinRadio For Sale

Yahoo group: winradio
Date: 2001-07-13 02:48:56 UTC
From: Tony Gaspro
Topic: 110 Message: 110

Alle,

Got a new scanner and am lookin to sell my WinRadio. Figured I would give the group a shot at it before I did the ebay routine.

I have the following and all are like new:

WinRadio WR-1000i Radio Card - US Version(ISA)
WinRadio Digital Suite in box w/ Manual
WinRadio World Database Manager in box w/ Manual

New prices are

WR-1000i - $499.95
Digital Suite - $99.95
Database - $49.95

I will unload everything for $300.00, firm. If you are interested, drop me an e-mail @ anthony@.... I will pay the shipping and handling for here in the US. Outside the US could get steep so I would have to ask you to pay shipping as well.

Anyway, I will wait until Saturday morning (PST) to post it on ebay, so lemme know if anyone is interested.

Thanks

Tony

111. WinRadio Auction

Yahoo group: winradio
Date: 2001-07-14 21:11:31 UTC
From: Tony Gaspro
Topic: 111 Message: 111

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1255271866

112. The next XRS plugin is...

Yahoo group: winradio
Date: 2001-07-20 22:35:13 UTC
From: Filipe Vieira
Topic: 112 Message: 112

Check this URL
http://www.ee.usyd.edu.au/thesis/2001/IBC.htm

Search for : "Thesis Number IBC6"

113. IFs in the WinRadio

Yahoo group: winradio
Date: 2001-07-23 21:56:49 UTC
From: mtaustin2001@yahoo.com
Topic: 113 Message: 113

Anyone know if WinRadio uses 10.7 as one of its IFs?

Anyone tapped off the 10.7 IF for use with a scope or an Icom TVR7000
video demodulator?

thanks,
mark N5UMT

114. RE: [winradio] IFs in the WinRadio

Yahoo group: winradio
Date: 2001-07-24 04:19:04 UTC
From: Larry Sampas
Topic: 113 Message: 114

I ordered my 3500 with an IF output, and I use it with a scope. (Soldering is not one of my strong points.)

The levels are higher than the output on my Icom R8500, maybe because it has a nicer BNC connection. (R8500 has an RCA out; my scope has BNC in.) I get better feeds off it than I do the Universal-FSK which has issues with my Win2k Dual-Processor box. When I get another box with a spare ISA slot, I'll switch it out.

The radio software doesn't have to be running to get the feed out. Just tune it, leave it in WFM mode and quit the Winradio App. It's on all the time.

Larry

-----Original Message-----
From: mtaustin2001@... [mailto:mtaustin2001@...]
Sent: Monday, July 23, 2001 5:57 PM
To: winradio@yahoogroups.com
Subject: [winradio] IFs in the WinRadio

Anyone know if WinRadio uses 10.7 as one of its IFs?

Anyone tapped off the 10.7 IF for use with a scope or an Icom TVR7000 video demodulator?

thanks,
mark N5UMT

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winradio-unsubscribe@egroups.com

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115. Re: IFs in the WinRadio

Yahoo group: winradio
Date: 2001-07-26 01:54:39 UTC
From: mtaustin2001@yahoo.com
Topic: 113 Message: 115

Thanks for the reply Larry. What did they charge you for the IF
output? Is it a 10.7 IF?
Did they port 12volts to the output?
Have you tried, or do you have an Icom TVr07000 television video
demodulator with the 3500?
thanks,
mark

--- In winradio@y..., Larry Sampas <larry@l...> wrote:
> I ordered my 3500 with an IF output, and I use it with a scope.
(Soldering
> is not one of my strong points.)
>
> The levels are higher than the output on my Icom R8500, maybe
because it has
> a nicer BNC connection. (R8500 has an RCA out; my scope has BNC
in.) I get
> better feeds off it than I do the Universal-FSK which has issues
with my
> Win2k Dual-Processor box. When I get another box with a spare ISA
slot, I'll
> switch it out.
>
> The radio software doesn't have to be running to get the feed out.
Just tune
> it, leave it in WFM mode and quit the Winradio App. It's on all the
time.
>
> Larry
>
> -----Original Message-----
> From: mtaustin2001@y... [mailto:mtaustin2001@y...]
> Sent: Monday, July 23, 2001 5:57 PM
> To: winradio@y...
> Subject: [winradio] IFs in the WinRadio
>
>
>
> Anyone know if WinRadio uses 10.7 as one of its IFs?
>
> Anyone tapped off the 10.7 IF for use with a scope or an Icom
TVR7000
> video demodulator?
>
> thanks,
> mark N5UMT

>
>
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>
>
>
> Your use of Yahoo! Groups is subject to
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116. RE: [winradio] Re: IFs in the WinRadio

Yahoo group: winradio
Date: 2001-07-26 02:33:06 UTC
From: Larry Sampas
Topic: 113 Message: 116

I haven't tried watching TV with an of my radios, although I may look at a signal to see what HDTV/DTV looks like (the waveforms). I don't have the Icom TV unit.

I think they added $150 or so to the price. Definitely worth it considering I already have a scope, I'm just dangerous with a soldering iron, and the unit's not cheap. (WR3500i). I just asked Grove about it and they gave me a quote. They also mention it on the winradio.com site.

It is a 10.7MHz output. I'm not haven't calibrated the output because I don't have a suitable signal generator. It gives a higher output level than my Icom R-8500, which is supposed to do -60dBm with -50dBm input from the antenna.

I don't think there's voltage going to the output.

-----Original Message-----
From: mtaustin2001@... [mailto:mtaustin2001@...]
Sent: Wednesday, July 25, 2001 9:55 PM
To: winradio@yahoogroups.com
Subject: [winradio] Re: IFs in the WinRadio

Thanks for the reply Larry. What did they charge you for the IF output? Is it a 10.7 IF?
Did they port 12volts to the output?
Have you tried, or do you have an Icom TVr07000 television video demodulator with the 3500?
thanks,
mark

--- In winradio@y..., Larry Sampas <larry@l...> wrote:
> I ordered my 3500 with an IF output, and I use it with a scope. (Soldering
> is not one of my strong points.)
>
> The levels are higher than the output on my Icom R8500, maybe because it has
> a nicer BNC connection. (R8500 has an RCA out; my scope has BNC in.) I get
> better feeds off it than I do the Universal-FSK which has issues with my
> Win2k Dual-Processor box. When I get another box with a spare ISA slot, I'll
> switch it out.
>
> The radio software doesn't have to be running to get the feed out.

Just tune
> it, leave it in WFM mode and quit the Winradio App. It's on all the
time.
>
> Larry
>
> -----Original Message-----
> From: mtaustin2001@y... [mailto:mtaustin2001@y...]
> Sent: Monday, July 23, 2001 5:57 PM
> To: winradio@y...
> Subject: [winradio] IFs in the WinRadio
>
>
> Anyone know if WinRadio uses 10.7 as one of its IFs?
>
> Anyone tapped off the 10.7 IF for use with a scope or an Icom
TVR7000
> video demodulator?
>
> thanks,
> mark N5UMT
>
>
> To unsubscribe from this group, send an email to:
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winradio-unsubscribe@egroups.com

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117. REQ - SkySweeper - Amateur Radio

Yahoo group: winradio
Date: 2001-08-23 15:36:48 UTC
From: worez_magic@hotmail.com
Topic: 117 Message: 117

Anyone have this?

118. Trunkink Option - Problem with sound source

Yahoo group: winradio
Date: 2001-09-08 14:00:07 UTC
From: mcmbk@yahoo.com
Topic: 118 Message: 118

My system configuration is: Windows ME + SoundBlaster PCI128 +
Logitech USB camera with microphone + Winrario 1000i.

The winradio output is connected to then line-in of the soud card.

My problem is that the Trunk Option only recognizes as input the
sound coming from the microphone of the camera. So, the only way to
decode trunking systems is by putting the microphone of the camera
near by the columns (witch is not very convenient).

All reminding software in my system (including the digital suite)
accepts the sound from the source that I select in the mixer.

Can anybody help me with this ?

Best regards,
Manuel

119. Re: [winradio] Trunkink Option - Problem with sound source

Yahoo group: winradio
Date: 2001-09-08 15:56:17 UTC
From: Dan Hamilton
Topic: 118 Message: 119

when checking the sound mixer settings, also check the recording option-- the mixer will default to mic when plugged in. Check the box for line in. The mixer will have settings for playback, record, and other misc options

>
> From: mcmbk@...
> Date: 2001/09/08 Sat PM 02:00:07 EDT
> To: winradio@yahoogroups.com
> Subject: [winradio] Trunkink Option - Problem with sound source
>
> My system configuration is: Windows ME + SoundBlaster PCI128 +
> Logitech USB camera with microphone + Winrario 1000i.
>
> The winradio output is connected to then line-in of the soud card.
>
> My problem is that the Trunk Option only recognizes as input the
> sound coming from the microphone of the camera. So, the only way to
> decode trunking systems is by putting the microphone of the camera
> near by the columns (witch is not very convenient).
>
> All reminding software in my system (including the digital suite)
> accepts the sound from the source that I select in the mixer.
>
> Can anybody help me with this ?
>
> Best regards,
> Manuel
>
>
>
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>
>

120. Re: [winradio] Trunkink Option - Problem with sound source

Yahoo group: winradio
Date: 2001-09-11 12:49:35 UTC
From: M.C.M.
Topic: 118 Message: 120

I have already checked the recording option.

Proofing that apparently all is correct is that
the Digital Suite, in the same circumstances,
monitors the correct sound source.

Please note that the Trunking Option software
monitors the microphone of the USB camera ! ? not
from any mic connected to the soundcard.

Thank you Dan

Best regards
Manuel K.

--- Dan Hamilton <dtheham@...> wrote:
> when checking the sound mixer settings, also
> check the recording option-- the mixer will
> default to mic when plugged in. Check the box
> for line in. The mixer will have settings for
> playback, record, and other misc options
> >
> > From: mcmbk@...
> > Date: 2001/09/08 Sat PM 02:00:07 EDT
> > To: winradio@yahoogroups.com
> > Subject: [winradio] Trunkink Option - Problem
> with sound source
> >
> > My system configuration is: Windows ME +
> SoundBlaster PCI128 +
> > Logitech USB camera with microphone +
> Winrario 1000i.
> >
> > The winradio output is connected to then
> line-in of the soud card.
> >
> > My problem is that the Trunk Option only
> recognizes as input the
> > sound coming from the microphone of the
> camera. So, the only way to
> > decode trunking systems is by putting the
> microphone of the camera
> > near by the columns (witch is not very
> convenient).
> >
> > All reminding software in my system

> (including the digital suite)
> > accepts the sound from the source that I
> select in the mixer.
> >
> > Can anybody help me with this ?
> >
> > Best regards,
> > Manuel
> >
> >
> >
> >
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> >
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>
>
>

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http://im.yahoo.com

121. WINRADIO CHAT ON ICQ OR AIM...

Yahoo group: winradio
Date: 2001-09-15 20:35:11 UTC
From: june241969@yahoo.ca
Topic: 121 Message: 121

Hello all.

I own a Winradio WR-1550-I...I would like to chat with other Winradio owners on Icq or Aim...I can be reached Icq by my Icq number: 126912012...Or I can be reached on Aim by my screen name: SheldonJune24...
Looking forward to hearing from you...

Sincerely...Sheldon Scott.

122. Re: [winradio] WINRADIO CHAT ON ICQ OR AIM...

Yahoo group: winradio
Date: 2001-09-17 13:23:38 UTC
From: Larry Collins
Topic: 121 Message: 122

I have a 1550-e, I am located in Las Vegas Nevada, I use it at home, on the road with my laptop, but I don't have ICQ or AIM

Hoping to hear from you

Laurence Collins
exzek01@...

> From: june241969@...
> Reply-To: winradio@yahoogroups.com
> Date: Sat, 15 Sep 2001 20:35:11 -0000
> To: winradio@yahoogroups.com
> Subject: [winradio] WINRADIO CHAT ON ICQ OR AIM...
>
> Hello all.
>
> I own a Winradio WR-1550-I...I would like to chat with other Winradio
> owners on Icq or Aim...I can be reached Icq by my Icq number:
> 126912012...Or I can be reached on Aim by my screen name:
> SheldonJune24...
> Looking forward to hearing from you...
>
> Sincerely...Sheldon Scott.
>
>
>
>
>
>
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> winradio-unsubscribe@egroups.com
>
>
>
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>
>
>

123. Trunking option

Yahoo group: winradio
Date: 2001-10-01 11:31:05 UTC
From: Edwin Edeling
Topic: 123 Message: 123

Hi all,

Who is using the WiNRadio trunking option? I am, and it's working ok, but i'm missing a lot of options. For instance the possibility to lockout certain groups or id's, or to track only one group or ID.

Sometimes the software loosses track, the control channel index changes and the radio/software can not follow the conversations anymore. There is no easy way to restore the settings, simply by entering the correct index channel.

WiNRadio is saying that some problems wil be solved in the next update. But when is the next update comming?

I am using version 1.19.

Bye,
Edwin - The Netherlands

124. RE: [winradio] Trunking option

Yahoo group: winradio
Date: 2001-10-01 22:01:41 UTC
From: Mike Simpson
Topic: 123 Message: 124

>WiNRadio is saying that some problems wil be solved in the next
>update. But when is the next update comming?

I would not hold your breath, v 1.19 of the Trunking software came out in 1999 and the Digital Suite came out in 1997/8 and neither has been upgraded as far as I know. Winradio have upgraded the operating software quite frequently, but their packages (for which they charge a lot) never seem to get upgraded.

Best regards - Mike in Australia

125. New to WinRadio

Yahoo group: winradio
Date: 2001-10-03 23:10:18 UTC
From: Ian
Topic: 125 Message: 125

Hi

I have just purchased a 1550E and collect it tomorrow.
I have been looking at all the XRS plugins that you can obtain for it and was wondering which you would rate as needing or should I just download all of them.
Any help or advice will be greatly received.
I have purchased the trunking software package with it.

Regards

Ian Solly (M0CAG)

126. RE: [winradio] New to WinRadio

Yahoo group: winradio
Date: 2001-10-04 22:04:52 UTC
From: Mike Simpson
Topic: 125 Message: 126

Hi Ian,

Download all the free ones, the Advanced Tuning is a must, I also use the Waterfall display and Memory manager, but try them all, they do not cost you anything and expand the useability of the receiver a lot.

Make sure you download the latest operating system and FM noise floor calibrator to get best results.

Regards - Mike.

127. Windows XP and WinRadio 1500i

Yahoo group: winradio
Date: 2001-10-10 21:53:15 UTC
From: bobjim_98@yahoo.com
Topic: 127 Message: 127

Any one tried to use internal WinRadio with Windows XP? I downloaded the new Windows XP adviser and it says WinRadio may not work or my Boca Modem. I have been reading different News Groups about Windows XP it sounds like there is no support for ISA slots anymore. Most of the new computers do not have ISA slots anymore. Comments?

128. Re: Windows XP and WinRadio 1500i

Yahoo group: winradio
Date: 2001-10-12 17:33:04 UTC
From: jayblass@home.com
Topic: 127 Message: 128

> the new Windows XP adviser and it says WinRadio may not work or my
> Boca Modem. I have been reading different News Groups about
Windows XP it sounds like there is no support for ISA slots anymore.
Most of the new computers do not have ISA slots anymore. Comments?

Win Radio 3.20 worked fine on my PII450 under WinXP Release
Candidate One and Two. This was on a WR1000 ISA board.

Trouble is, I have a new P4, without ISA slots, and need to purchase
an external version.

Anyone know if the WR1550 is better at shortwave and VHF? I have
both a discone and long wave antenna, and the WR1000 was pretty weak
in those bands.

Best,

Jay

129. TrunkTracking

Yahoo group: winradio
Date: 2001-10-12 21:45:27 UTC
From: Ian
Topic: 129 Message: 129

Hello All

I Have purchased a winradio 1550e and apart for a bit of problem with AM while airband scanning its working well.
I purchased the trunk tracking software, and I must admit I'm impressed it works brilliantly on MPT1327, I cannot test the motorolla has there is non in my location.
My query is whatother frequencys are there to check out, at present I'm scanning 201 - 207 with great success, I live on the Isle of Thanet UK.
Is the digital suite worth buying ?

Ian Solly

130. Re: [winradio] Re: Windows XP and WinRadio 1500i

Yahoo group: winradio
Date: 2001-10-12 22:49:39 UTC
From: Patrick Oakes
Topic: 127 Message: 130

For a PC without ISA slots you need to use an external unit.
I have a WR-1550e (external). I also have an old WR-1000i which
is still going strong in my old 486 (which I would have otherwise
thrown away if it wasn't for this card). The 1550 is
a better unit at lower frequencies and overall, and
works well under Windows 2000 on this 1.3 GHz PC. I have not
considered Windows XP yet, is the upgrade worth it?

Pat

On Fri, 12 Oct 2001 17:33:04 -0000
jayblass@... wrote:

>
> > the new Windows XP adviser and it says WinRadio may not work or my
> > Boca Modem. I have been reading different News Groups about
> Windows XP it sounds like there is no support for ISA slots anymore.
> Most of the new computers do not have ISA slots anymore. Comments?
>
> Win Radio 3.20 worked fine on my PII450 under WinXP Release
> Candidate One and Two. This was on a WR1000 ISA board.
>
> Trouble is, I have a new P4, without ISA slots, and need to purchase
> an external version.
>
> Anyone know if the WR1550 is better at shortwave and VHF? I have
> both a discone and long wave antenna, and the WR1000 was pretty weak
> in those bands.
>
> Best,
>
> Jay
>
>
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>

131. Re: [winradio] TrunkTracking

Yahoo group: winradio
Date: 2001-10-13 02:36:02 UTC
From: Patrick Oakes
Topic: 129 Message: 131

Hi,

Yes, I have the DS (mainly used for ACARS), and it is definitely good value for money. It also allows you to check on the shape on the demodulated audio using an oscilloscope so you can finely tune the frequency and volume for the best shape for decoding (also good to get the best "accepted frame rate" for trunking).

One of these days I also want to get into weather fax, but how I wish the day had 48 hours...

Pat

On Fri, 12 Oct 2001 22:45:27 +0100
"Ian" <ian.solly@...> wrote:

> Hello All
>
> I Have purchased a winradio 1550e and apart for a bit of problem with AM while airband scanning its working well.
> I purchased the trunk tracking software, and I must admit I'm impressed it works brilliantly on MPT1327, I cannot test the motorolla has there is non in my location.
> My query is whatother frequencys are there to check out, at present I'm scanning 201 - 207 with great success, I live on the Isle of Thanet UK.
> Is the digital suite worth buying ?
>
> Ian Solly
>
>
>

132. Re: [winradio] Re: Windows XP and WinRadio 1500i

Yahoo group: winradio
Date: 2001-10-12 19:59:55 UTC
From: Dan Hamilton
Topic: 127 Message: 132

the 1550e is extremely good, I also had a 1000i that I sold. Much better
S-levels
At 01:33 PM 10/12/01, you wrote:

> > the new Windows XP adviser and it says WinRadio may not work or my
> > Boca Modem. I have been reading different News Groups about
>Windows XP it sounds like there is no support for ISA slots anymore.
>Most of the new computers do not have ISA slots anymore. Comments?
>
>Win Radio 3.20 worked fine on my PII450 under WinXP Release
>Candidate One and Two. This was on a WR1000 ISA board.
>
>Trouble is, I have a new P4, without ISA slots, and need to purchase
>an external version.
>
>Anyone know if the WR1550 is better at shortwave and VHF? I have
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>
>Best,
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>Jay
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133. Re: [winradio] TrunkTracking

Yahoo group: winradio
Date: 2001-10-13 19:38:46 UTC
From: Ian
Topic: 129 Message: 133

----- Original Message -----
From: "Patrick Oakes" <coriander@...>
To: <winradio@yahoogroups.com>
Sent: Saturday, October 13, 2001 3:36 AM
Subject: Re: [winradio] TrunkTracking

>Hello Patrick

Thank you for your reply, A question that I forgot to ask, was can the AOR 8000 be used in conjuntion with the winradio 1550e to track the user frequency when trunk tracking and if so how, and what software.
I will purchase a copy of the digital suite mainly for the wxsat package, but for info wxsat is free and can be dwn loaded of the net it is very good.

Ian

134. New Member

Yahoo group: winradio
Date: 2001-10-13 20:48:05 UTC
From: evljan
Topic: 134 Message: 134

This is just a short email to introduce myself. I live in the
Chatham Ontario area. I have purchased all of the programs
available for the Winradio from my local dealer, APW Electronics. I own a WR 1500i and a
WR1550e.I wish that
I knew all there was to know about the programs, but that is
why I joined the group, to learn. I am also a member of the
RX320 group.I enjoy copying utility broadcasts and decoding
with Code 3 Gold and Radioraft.I use the Winradio FSK decoder with limited success.
I may be posting questions to the group from time to time. I
dont have much expertise to lend to the answer side, but if
I can help with a (been there-done that) type answer, I will try.
Thanks !
Jan
evljan@...

135. RE: [winradio] TrunkTracking

Yahoo group: winradio
Date: 2001-10-14 21:53:58 UTC
From: Mike Simpson
Topic: 129 Message: 135

>I will purchase a copy of the digital suite mainly for the wxsat package,
>but for info wxsat is free and can be dwn loaded of the net it is very
good.

Hi Ian,

On top of that, the version of WxSat available on the web is a newer version
than the one with the Winradio digital suite and has more capabilities.
There are a couple of good tutorials on using it around somewhere, but I can
not remember where I found them.

Mike in Penrith, Australia.

136. Re: [winradio] TrunkTracking

Yahoo group: winradio
Date: 2001-10-14 22:18:06 UTC
From: Ian
Topic: 129 Message: 136

Hi Mike

Thanks for the Info, a good program for Acars is Sky Spy and Air Nav the latter makes sense of the numbers that sky spy decodes, I also find wacars a good program to use as well.
Looking closely at digital suite the type of programs it incooperates can be found on the internet for free or much more cheaply.

Ian

137. Re[2]: [winradio] TrunkTracking

Yahoo group: winradio
Date: 2001-10-15 14:57:42 UTC
From: Patrick Oakes
Topic: 129 Message: 137

Hi Ian,

> Thank you for your reply, A question that I forgot to ask, was can the AOR
> 8000 be used in conjuntion with the winradio 1550e to track the user
> frequency when trunk tracking and if so how, and what software.

I don't think that such software exists (I may be wrong, but have not heard about anything like this). I doubt this would work, because AOR does not support XRS.

Pat

138. VisualRadio, the alternative?

Yahoo group: winradio
Date: 2001-10-15 16:47:05 UTC
From: Filipe Vieira
Topic: 138 Message: 138

See for yourself at http://www.visualradio.de
Check the control panel http://www.visualradio.de/page7.html
Supported equipment only Wr1000i :(

139. Re: Windows XP and WinRadio 1500i

Yahoo group: winradio
Date: 2001-10-19 01:13:25 UTC
From: jayblass@home.com
Topic: 127 Message: 139

> the 1550e is extremely good, I also had a 1000i that I sold. Much
better S-levels
> At 01:33 PM 10/12/01, you wrote:

I had trouble picking up any shortwave freqs with the 1000i. My Icom
R10 did better with it's rubber duckie antenna than the 1000i on a
longwire or discone.

What do you guys think? WinRadio 1550e or an external scanner like
the Icom R8500 or AOR 8600?

Jay

140. Re: [winradio] Re: Windows XP and WinRadio 1500i

Yahoo group: winradio
Date: 2001-10-19 08:15:05 UTC
From: Patrick Oakes
Topic: 127 Message: 140

> What do you guys think? WinRadio 1550e or an external scanner like
> the Icom R8500 or AOR 8600?

WR1550e is a much cheaper product than either of these two.
Funnily enough, in my own experience, WR still beats them
in many respects.

Pat

141. Re: Windows XP and WinRadio 1500i

Yahoo group: winradio
Date: 2001-10-19 19:30:55 UTC
From: jayblass@home.com
Topic: 127 Message: 141

True, the price is appealing to be sure. I enjoyed the convenience of the WinRadio interface, I just didn't like the performance on SSB and VHF.

You can probably tell that I really want to get the 1550e, can you pick up anything in the amateur HF and the UHF/VHF aviation bands? I couldn't pick up the control tower of a major airport 13 nm away (good line of sight on the 1000i, but had no trouble picking it up on the handheld Icom R10.

Thanks for the help,

Jay

> WR1550e is a much cheaper product than either of these two.
> Funnily enough, in my own experience, WR still beats them
> in many respects.
>
> Pat

142. RE: [winradio] Re: Windows XP and WinRadio 1500i

Yahoo group: winradio
Date: 2001-10-19 21:32:17 UTC
From: Mike Simpson
Topic: 127 Message: 142

Hi Jay,

I am about 30 miles from Sydney airport here in Australia, and have no problems picking up airtraffic control and aircraft on the VHF bands (118-135 mHz) using my winradio 1550i.

I have a discone antenna on the roof of a single storey house, but am in a valley with high ground to east and west of me (the airport is to the east).

See my home page for some Winradio software I have been working on (freeware).

Best regards - Mike Simpson, Penrith, NSW, Australia
Email: agene@...
HomePage: http://freepages.genealogy.rootsweb.com/~agene

143. Re: [winradio] Re: Windows XP and WinRadio 1500i

Yahoo group: winradio
Date: 2001-10-19 22:49:33 UTC
From: Dean Sies
Topic: 127 Message: 143

I've had a 1550E for more than a year now. No other radios to compare it to, but I'm told I'm doing pretty well for the setup I have.

Antennae: Radio Shack discone on the roof of the apartment building (4 stories, I live on the 3rd), portable telescopic scanner whip, and for 800mHz and up, the rubber duckie from an old bag cell phone.

Location: Downtown Baltimore. Not exactly where you'd think you'd want to be for good listening.

Results: With the discone, even though it's rated for 25-1.5mHz, it does let a lot of AM/SSB/CW through. I can get the wx faxes from Boston, New Orleans, and Canada, sometimes Bracknell on a good night. Discone or whip gets me law enforcement, EMS, baby monitors, cordless phones, cell phones, FRS, etc. BWI is less than ten miles away--with the discone I get all traffic in and out, and ACARS reception from the planes (too much city noise like pagers, etc., to get ACARS uplinks from BWI). City cops are digital, so it wouldn't matter anyway, but with the cell phone antenna or somtimes NO antenna on it, I can get MDT txmissions from the county cops. Cell antenna or no antenna is also good for 900+MHz pagers decoding (boring...the novelty will wear off quickly).

Make sure you check the airport database at www.airnav.com/airports for any changes in frequencies, too. Sometimes you will find little surprises such as freqs that you thought were AM are FMN, and vice versa.

Hope this info helps.

Dean

On Fri, 19 Oct 2001 jayblass@... wrote:

> True, the price is appealing to be sure. I enjoyed the convenience
> of the WinRadio interface, I just didn't like the performance on SSB
> and VHF.
>
> You can probably tell that I really want to get the 1550e, can you
> pick up anything in the amateur HF and the UHF/VHF aviation bands? I
> couldn't pick up the control tower of a major airport 13 nm away
> (good line of sight on the 1000i, but had no trouble picking it up
> on the handheld Icom R10.
>
> Thanks for the help,
>
> Jay
>
>

> > WR1550e is a much cheaper product than either of these two.
> > Funnily enough, in my own experience, WR still beats them
> > in many respects.
> >
> > Pat
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>

144. Thanks

Yahoo group: winradio
Date: 2001-10-24 04:16:51 UTC
From: jayblass@home.com
Topic: 144 Message: 144

Thanks Dean and Mike,

That is good information. Heck, I miss my 1000i already. Think that
I will ask Santa for a 1550e. <G>

Best,

Jay

145. trunk tracking and digital suite software

Yahoo group: winradio
Date: 2001-10-24 20:16:42 UTC
From: agalipe1@yahoo.com
Topic: 145 Message: 145

anyone have a link to download trunk tracking and digital suite software

146. Re: [winradio] trunk tracking and digital suite software

Yahoo group: winradio
Date: 2001-10-25 00:37:20 UTC
From: coriander@gmx.net
Topic: 145 Message: 146

On Wed, 24 Oct 2001 20:16:42 -0000
agalipe1@... wrote:

> anyone have a link to download trunk tracking and digital suite
> software
>

Yeah, here is the link to buy trunk tracking and digital suite
software: http://www.winradio.com/home/directorder.htm

Pat

147. AirNav is now compatible in realtime with the WiNRADiO Digital Suite...

Yahoo group: winradio
Date: 2001-10-28 16:35:31 UTC
From: ct5htp@yahoo.com
Topic: 147 Message: 147

AirNav is now compatible in realtime with the WiNRADiO Digital Suite
ACARS decoder.
http://www.airnavsystems.com/news.html

148. Radiotelescope At Wiruna (Steve Mencinsky)

Yahoo group: winradio
Date: 2001-10-28 17:13:00 UTC
From: ct5htp@yahoo.com
Topic: 148 Message: 148

"Radiotelescope At Wiruna - Part Three" - Steve Mencinsky

"...Finally, we specifically wanted a computer-compatible radio receiver. That is, we wanted a receiver that converted the signal into some kind of digital data suitable for direct input into a personal computer. Thus, the data (digitised signal) could not...."

"...Our enquiries found several competitive commercial manufacturers, and found two whose products were within our price range, those being ICOM and WinRadio..."

Read more at
http://www.asnsw.com/wiruna/rt3.htm

149. Universal FSK Decoder

Yahoo group: winradio
Date: 2001-11-25 02:26:18 UTC
From: spearmint@bigpond.com.au
Topic: 149 Message: 149

Is anyone using this software with a 1550e unit?

And if anyone else is using the software is it worth the money or is it better to use something else?

Regards,

Richard

150. RE: [winradio] Universal FSK Decoder

Yahoo group: winradio
Date: 2001-11-25 07:47:58 UTC
From: Mike Simpson
Topic: 149 Message: 150

Hi Richard,

I use it with the 1550i, it is fairly complicated but works OK for RTTY and ARQ reception. However I also have Radio-Raft which is a DOS program and is only about $30 and works just as well but without all the bells and whistles.

Best regards - Mike Simpson, Penrith, NSW, Australia
Email: agene@...
HomePage: http://freepages.genealogy.rootsweb.com/~agene

151. what antenna(s) used ?

Yahoo group: winradio
Date: 2001-11-25 08:59:42 UTC
From: sat 2000
Topic: 151 Message: 151

Hi all,

I have installed a Winradio 1000i and I ask the group
what antenna(s) should be used for optimum reception and
where to find frequencies.
Up to now, I do receive only local TV and Radio-stations.

Thanks for reply.

regards

Yuri
Dubai

152. Re: [winradio] what antenna(s) used ?

Yahoo group: winradio
Date: 2001-11-26 15:12:59 UTC
From: Larry Collins
Topic: 151 Message: 152

Where do you live?

From: sat 2000 <sat2000@...>
Reply-To: winradio@yahoogroups.com
Date: Sun, 25 Nov 2001 12:59:42 +0400
To: winradio@yahoogroups.com
Subject: [winradio] what antenna(s) used ?

Hi all,

I have installed a Winradio 1000i and I ask the group
what antenna(s) should be used for optimum reception and
where to find frequencies.
Up to now, I do receive only local TV and Radio-stations.

Thanks for reply.

regards

Yuri
Dubai

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153. Re: [winradio] what antenna(s) used ?

Yahoo group: winradio
Date: 2001-11-26 17:51:23 UTC
From: sat 2000
Topic: 151 Message: 153

Re: [winradio] what antenna(s) used ?Hi Larry,

I live in DUBAI,
Dubai is a very fast growing city in the Middle East,
The UAE, United Arab Emirates. An Oilstate
between Saudi Arabia, and Oman, and the Persian Gulf
2.000.000 inhabitants, halve of them are ex-pats.
Capital is Abu Dhabi and we have the tallest Hotel in the world
and some other landmarks, all build with petrol-dollars.
For myself, I'm Dutch and install satellite dish-antenna's here.
Since few months I installed a Winradio, but I'm disappointed
with the reception. I guess, I use the wrong antenna.

thanks for answering

regards
Joris
SAT 2000 SOLUTIONS
==========
----- Original Message -----
From: Larry Collins
To: winradio@yahoogroups.com
Sent: Monday, November 26, 2001 7:12 PM
Subject: Re: [winradio] what antenna(s) used ?

Where do you live?

From: sat 2000 <sat2000@...>
Reply-To: winradio@yahoogroups.com
Date: Sun, 25 Nov 2001 12:59:42 +0400
To: winradio@yahoogroups.com
Subject: [winradio] what antenna(s) used ?

Hi all,

I have installed a Winradio 1000i and I ask the group
what antenna(s) should be used for optimum reception and
where to find frequencies.
Up to now, I do receive only local TV and Radio-stations.

Thanks for reply.

regards

Yuri
Dubai

154. RE: [winradio] what antenna(s) used ?

Yahoo group: winradio
Date: 2001-11-26 21:44:57 UTC
From: Kevin J. Dittrich
Topic: 151 Message: 154

Dubai is what his email said. Dubai is a city in the United Arab Emirates.

-- Kevin

==
= Contact Information =
=--=
= ICQ: 18482930 Callsign: KC8QBS =
= AIM: KruiserDog Website: www.kev-net.com =
= Email: kevin@... Pager: pager@... =
==

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in error, please notify the sender.

-----Original Message-----
From: Larry Collins [mailto:exzek01@...]
Sent: Monday, November 26, 2001 10:13
To: winradio@yahoogroups.com
Subject: Re: [winradio] what antenna(s) used ?

Where do you live?

From: sat 2000 <sat2000@...>
Reply-To: winradio@yahoogroups.com
Date: Sun, 25 Nov 2001 12:59:42 +0400
To: winradio@yahoogroups.com
Subject: [winradio] what antenna(s) used ?

Hi all,

I have installed a Winradio 1000i and I ask the group
what antenna(s) should be used for optimum reception and
where to find frequencies.
Up to now, I do receive only local TV and Radio-stations.

Thanks for reply.

regards

Yuri
Dubai

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155. RE: [winradio] what antenna(s) used ?

Yahoo group: winradio
Date: 2001-11-26 21:47:38 UTC
From: Mike Simpson
Topic: 151 Message: 155

Hi Yuri,

Depends on what frequency bands you are listening on. I use a discone antenna for 30-1300mHz and a long wire for short wave with my Winradio 1550i and find the results are quite good.

As for frequencies, for shortwave broadcasts try www.ilgradio.com once you register with them you can download their monthly lists of broadcast stations free.

For utility stations on short wave try www.wunclub.com the world utility network, they have all sorts of frequency lists there.

For VHF/UHF in the Emirates area you will have to do the scanning yourself, I doubt if you will find any published lists.

Regards - Mike.

156. Re[2]: [winradio] what antenna(s) used ?

Yahoo group: winradio
Date: 2001-11-27 00:11:34 UTC
From: Patrick Oakes
Topic: 151 Message: 156

Yuri,

Here is a step by step guide:

1. Get a discone antenna and put it on the roof.

2. Set the mode to FMN, tune to 400.000 MHz.
Set the stepping to "fixed step", 12.5 kHz step size.

3. Adjust the squelch to the lowest value above
the background noise (say 2-3 points above).

4. Then scan up using the >> button. Scan all
the way up to about 500 MHz. You will probably find
something.

5. Repeat for frequencies 800.000-900 MHz.

6. If scanning fails, do it manually: set squelch to zero,
and use the Pg Up/Pg Down buttons to step until you find
a signal.

With a bit of luck, you might even try to use just
the supplied wire antenna before you get the discone
(stick the end bit on your window vertically with a sticky
tape.) Success will depend on your location.

Hope this helps
Pat

On Mon, 26 Nov 2001 21:51:23 +0400
sat 2000 <sat2000@...> wrote:

> Re: [winradio] what antenna(s) used ?Hi Larry,
>
> I live in DUBAI,
> Dubai is a very fast growing city in the Middle East,
> The UAE, United Arab Emirates. An Oilstate
> between Saudi Arabia, and Oman, and the Persian Gulf
> 2.000.000 inhabitants, halve of them are ex-pats.
> Capital is Abu Dhabi and we have the tallest Hotel in the world
> and some other landmarks, all build with petrol-dollars.
> For myself, I'm Dutch and install satellite dish-antenna's here.
> Since few months I installed a Winradio, but I'm disappointed
> with the reception. I guess, I use the wrong antenna.
>
> thanks for answering
>

> regards
> Joris
> SAT 2000 SOLUTIONS
> ==========
> ----- Original Message -----
> From: Larry Collins
> To: winradio@yahoogroups.com
> Sent: Monday, November 26, 2001 7:12 PM
> Subject: Re: [winradio] what antenna(s) used ?
>
>
> Where do you live?
>
>
> From: sat 2000 <sat2000@...>
> Reply-To: winradio@yahoogroups.com
> Date: Sun, 25 Nov 2001 12:59:42 +0400
> To: winradio@yahoogroups.com
> Subject: [winradio] what antenna(s) used ?
>
>
>
>
>
>
> Hi all,
>
> I have installed a Winradio 1000i and I ask the group
> what antenna(s) should be used for optimum reception and
> where to find frequencies.
> Up to now, I do receive only local TV and Radio-stations.
>
> Thanks for reply.
>
> regards
>
> Yuri
> Dubai
>
>
>

157. Re: [winradio] what antenna(s) used ?

Yahoo group: winradio
Date: 2001-11-27 15:24:43 UTC
From: Larry Collins
Topic: 151 Message: 157

Depends on what frequency bands you want to listen to. I have 2 discone antennas for 25-1500 MHz, and 1500 MHz to 4.2 ghz, and a long wire (trimmed for the 180 meter band) for anything below 25 MHz All antennas are at least 20 feet off the ground. I live 75 miles from Area 51 and have no problem monitoring activity there.

From: sat 2000 <sat2000@...>
Reply-To: winradio@yahoogroups.com
Date: Mon, 26 Nov 2001 21:51:23 +0400
To: winradio@yahoogroups.com
Subject: Re: [winradio] what antenna(s) used ?

Hi Larry,

I live in DUBAI,
Dubai is a very fast growing city in the Middle East,
The UAE, United Arab Emirates. An Oilstate
between Saudi Arabia, and Oman, and the Persian Gulf
2.000.000 inhabitants, halve of them are ex-pats.
Capital is Abu Dhabi and we have the tallest Hotel in the world
and some other landmarks, all build with petrol-dollars.
For myself, I'm Dutch and install satellite dish-antenna's here.
Since few months I installed a Winradio, but I'm disappointed
with the reception. I guess, I use the wrong antenna.

thanks for answering

regards
Joris
SAT 2000 SOLUTIONS
==========
----- Original Message -----
From: Larry Collins <mailto:exzek01@...>
To: winradio@yahoogroups.com
Sent: Monday, November 26, 2001 7:12 PM
Subject: Re: [winradio] what antenna(s) used ?

Where do you live?

From: sat 2000 <sat2000@...>
Reply-To: winradio@yahoogroups.com
Date: Sun, 25 Nov 2001 12:59:42 +0400
To: winradio@yahoogroups.com
Subject: [winradio] what antenna(s) used ?

Hi all,

I have installed a Winradio 1000i and I ask the group
what antenna(s) should be used for optimum reception and
where to find frequencies.
Up to now, I do receive only local TV and Radio-stations.

Thanks for reply.

regards

Yuri
Dubai

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158. New Winradio Software

Yahoo group: winradio
Date: 2001-12-22 21:25:24 UTC
From: Mike Simpson
Topic: 158 Message: 158

For those of you who do not often visit the Winradio web site, please note there are some new software packages and plug-ins available this week.

These include software for checking for upgrades, new spectrum-scope type software (free) and a package which allows you to run a Winradio remotely over a LAN etc (which you have to pay for)..

Best regards - Mike Simpson, Penrith, NSW, Australia

159. Re: [winradio] New Winradio Software

Yahoo group: winradio
Date: 2001-12-23 01:10:24 UTC
From: Patrick Oakes
Topic: 158 Message: 159

Nice surprise, I just dowloaded the stuff. I was just wondering what I am going to get for Christmas this year, as I have been naughty... 8-)

Merry Christmas to all!
Pat

On Sun, 23 Dec 2001 08:25:24 +1100
"Mike Simpson" <agene@...> wrote:

> For those of you who do not often visit the Winradio web site, please note
> there are some new software packages and plug-ins available this week.
>
> These include software for checking for upgrades, new spectrum-scope type
> software (free) and a package which allows you to run a Winradio remotely
> over a LAN etc (which you have to pay for)..
>
>
> Best regards - Mike Simpson, Penrith, NSW, Australia
>
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>

160. new winradio software

Yahoo group: winradio
Date: 2001-12-26 17:00:15 UTC
From: ct5htp
Topic: 160 Message: 160

"RadioControl allows remote controlling scanners and amateur radios
equipped with a computer interface..."

The software currently supports the following devices:
AOR AR-3000A UPDATED!, AR-5000 UPDATED!, AR-80001), AR-8200
UPDATED!
ICOM All CI-IV and CI-V-compilant devices NEW!
YAESU FRG-8800 UPDATED!, FRG-9600 UPDATED!
WiNRADiO WR-1000i/e, WR-1500i/e, WR-1550i/e, WR-3100 UPDATED!

Status at November 17th, 2001: RadioControl Release Candidate 3 (RC3)

Download of pre-release is available at
http://www.radioctl.com/english/index.html

161. New poll for winradio

Yahoo group: winradio
Date: 2001-12-30 21:01:21 UTC
From: winradio@yahoogroups.com
Topic: 65 Message: 161

Enter your vote today! A new poll has been created for the
winradio group:

Which plugins do you use more often?

o Occupancy analyser
o Advanced memory
o Squelch defeat
o Easy tuner
o Signal level recorder
o Frequency memo
o Hit counter
o System tray icon
o Waterfall spectrum scope
o Watchdog
o Timer
o Micropanel
o Qlog
o Rbasic
o Advanced tunning
o Presets
o Band Search
o Ham radio wheel
o Priority scanner
o Winradio Memory Manager
o Signal Strength Quick Chart
o Mini Sigint
o Two dimensional tuning tool $
o Advanced Search $

To vote, please visit the following web page:

http://groups.yahoo.com/group/winradio/polls

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

162. A new poll has been created...

Yahoo group: winradio
Date: 2001-12-30 21:10:22 UTC
From: ct5htp
Topic: 162 Message: 162

"Which plugins do you use more often?"

http://groups.yahoo.com/group/winradio/polls

Currently opened polls:
"Wich version of WiNRADiO do you own?"

163. MOUSE POINTER...

Yahoo group: winradio
Date: 2002-01-02 03:55:27 UTC
From: june241969
Topic: 163 Message: 163

Greetings All/

My Winradio WR-1550-I seems to make my mouse pointer flicker and flutter all over the place even when i'm not using the mouse...I use a Microsoft IntelliPoint mouse...Does anyone know how I can fix this???...

Thanks...Sheldon Scott.

164. Re: [winradio] MOUSE POINTER...

Yahoo group: winradio
Date: 2002-01-02 05:41:32 UTC
From: Dean Sies
Topic: 163 Message: 164

Interesting.

Ever since I started using the newest Winradio software with a 1550-E, even a standard PS/2 mouse does some screwy things. While browsing the memory list, clicking on the up or down buttons or just clicking in the location bar does some strange things...flickering, jumping around, etc.

I thought it might be the box, but I changed 'puters recently, and it does the same things.

On a sound chip-only note:
I wonder if anyone who is using a K7T266 Pro2 motherboard is having similar problems...what used to be a minor annoyance on the old BX motherboard has become downright frustrating on this new Via board...manual frequency scanning (mouse OR keyboard) has to be done a few KHz at a time or the app will lock and kill the sound...the app will unlock after a few seconds, but the sound is dead until the app is closed and restarted.
MDTMON won't stay running for more than half an hour or so before the sound card is overloaded and quits decoding.

Dean

165. Why one of the polls restarted?

Yahoo group: winradio
Date: 2002-01-02 22:04:41 UTC
From: ct5htp
Topic: 165 Message: 165

Sorry everybody that already voted.
All that I can say is why the text "If you edit a poll after voting has begun, you will lose the existing votes." wasn't near the SAVE CHANGES button instead of being at the top of the page!

At the time this incident happened there was 20 votes for this poll.

Once again, sorry my mistake.

166. UNIVERSAL FSK DECODER.

Yahoo group: winradio
Date: 2002-01-04 00:06:43 UTC
From: june241969
Topic: 166 Message: 166

Hello All.

How do I save the Winradio Universal Fsk Decoder to a floppy disk???...I realize it comes on a floppy disk but I want to save it to another floppy disk...

Thanks...Sheldon.

167. WiNRADiO Client/Server Option 1000/1500 Series ?

Yahoo group: winradio
Date: 2002-01-04 03:44:58 UTC
From: Lab_Monkee
Topic: 167 Message: 167

Hello,

Has anyone tried this software? If so, what do you think about
it?

Jose

168. Different Receiver ID?!

Yahoo group: winradio
Date: 2002-01-04 04:41:54 UTC
From: ct5htp
Topic: 168 Message: 168

Does anyone know what is the meaning of this info?

Receiver ID: 1,55 (42, 42) WR-1550e device present
Receiver ID: 1,55 (42, 43) WR-1550e device present
Receiver ID: 1,55 (42, 0) WR-1550e device present after
reporting 42,42
Receiver ID: 1,55 (65535, 65535) WR-1550 demo mode
Receiver ID: 1,10 (65535, 65535) WR-1000 demo mode

This information can be found by clicking on HELP MENU -> ABOUT ->
MORE INFO.
I guess 1,55 stands for 1550 models and 1,10 for 1000 models. This
way there should be a 1,50/3,50/3,55 and so on (if you are using one
of this models try to confirm this).

What about 42/43 differences between two WR-1550 receivers?

Filipe

169. Re: [winradio] Different Receiver ID?!

Yahoo group: winradio
Date: 2002-01-04 09:00:44 UTC
From: Patrick Oakes
Topic: 168 Message: 169

This is interesting.

But I am getting something slightly different:
I am getting the "Receiver ID" and also (42,43),
but not the "WR-1550e device present".

I have a WR-3150e and it reads as follows:
"Receiver ID: 2.15 (42,43)"

Mmm, this is mysterious...

I wonder if there also could be some secret commands
anywhere to change the receiver ID and get some extra
functions, such as 4 GHz frequency range? ;-)

Pat

On Fri, 04 Jan 2002 04:41:54 -0000
"ct5htp" <ct5htp@...> wrote:

> Does anyone know what is the meaning of this info?
>
> Receiver ID: 1,55 (42, 42) WR-1550e device present
> Receiver ID: 1,55 (42, 43) WR-1550e device present
> Receiver ID: 1,55 (42, 0) WR-1550e device present after
> reporting 42,42
> Receiver ID: 1,55 (65535, 65535) WR-1550 demo mode
> Receiver ID: 1,10 (65535, 65535) WR-1000 demo mode
>
> This information can be found by clicking on HELP MENU -> ABOUT ->
> MORE INFO.
> I guess 1,55 stands for 1550 models and 1,10 for 1000 models. This
> way there should be a 1,50/3,50/3,55 and so on (if you are using one
> of this models try to confirm this).
>
> What about 42/43 differences between two WR-1550 receivers?
>
>
> Filipe
>
>
>
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>
>
>

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>
>

170. The hidden mode AM 2.5kHz

Yahoo group: winradio
Date: 2002-01-04 18:19:38 UTC
From: ct5htp
Topic: 170 Message: 170

I call it hidden mode because there is no direct way to using it.
Someone even call it "secret feature" :)
So how can this mode be useful? And how can you use it?

When to use?
If you are an AM broadcast listener this might be a nice feature,
since it can improve reception in some situations.
Tuning an AM broadcast station with adjacent stations might be a
problem, if not really impossible using the known AM mode (AM 6kHz),
but not if you had a narrow AM (NAM) mode.
Always try first the AM 6kHz, you will see for yourself that changing
from AM 6kHz to AM 2.5kHz results on an acceptable reduced quality
reception, so there is no reason to use AM 2.5kHz if you can receive
with AM 6kHz. Use AM 2.5kHz in those situations as above, this way
you can receive stations that AM 6kHz can not.

How to use?
You can write your own control software supporting this mode or you
can try a simple trick with the spectrum scope. Go to your spectrum
scope window and set RBW to 2.5kHz, on the options screen set "Mute
while sweeping" OFF and start the scope at the desired frequency.
When the scope reaches the station you want to listen click
pause/resume to stop (repeat if necessary). You can also try changing
the RWM from 2.5kHz to 6kHz went the scope is paused just to confirm
reception quality.
This is a very ugly way of doing it, but for now is the only way.
Maybe Winradio programmers will change this in the next software
version.

I can only confirm this mode for WR-1550e model.

Filipe Vieira
ct5htp

171. Re: [winradio] The hidden mode AM 2.5kHz

Yahoo group: winradio
Date: 2002-01-04 19:41:20 UTC
From: Larry Collins
Topic: 170 Message: 171

Don't mean to sound stupid, but what are you talking about??

> From: "ct5htp" <ct5htp@...>
> Reply-To: winradio@yahoogroups.com
> Date: Fri, 04 Jan 2002 18:19:38 -0000
> To: winradio@yahoogroups.com
> Subject: [winradio] The hidden mode AM 2.5kHz
>
> I call it hidden mode because there is no direct way to using it.
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> So how can this mode be useful? And how can you use it?
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> reception quality.
> This is a very ugly way of doing it, but for now is the only way.
> Maybe Winradio programmers will change this in the next software
> version.
>
> I can only confirm this mode for WR-1550e model.
>
>
> Filipe Vieira
> ct5htp
>
>
>

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172. Re: [winradio] The hidden mode AM 2.5kHz

Yahoo group: winradio
Date: 2002-01-04 19:52:11 UTC
From: Arctic Peak
Topic: 170 Message: 172

I thinks he is talking about AM mode with 2,5 kHz
bandwith.
If it is possible to select 2,5 kHz bandwith in AM
mode, I'm very interresting in a detailed discribtion
on how this is done!

Best regrads Martin

--- Larry Collins <exzek01@...> wrote: >
Don't mean to sound stupid, but what are you talking
> about??
>
> > From: "ct5htp" <ct5htp@...>
> > Reply-To: winradio@yahoogroups.com
> > Date: Fri, 04 Jan 2002 18:19:38 -0000
> > To: winradio@yahoogroups.com
> > Subject: [winradio] The hidden mode AM 2.5kHz
> >
> > I call it hidden mode because there is no direct
> way to using it.
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> > Filipe Vieira
> > ct5htp
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173. AM 2.5kHz Update

Yahoo group: winradio
Date: 2002-01-04 21:06:56 UTC
From: ct5htp
Topic: 173 Message: 173

I'm not sure it this a software bug, but I think there is a +10kHz deviation from the signals represented at the spectrum scope results of a 2.5kHz RBW scan. A station at 720kHz with a 120 signal is displayed at the spectrum scope results (RBW 2.5kHz) at 730kHz and not 720kHz.

If you are using the ugly scheme for the AM 2.5kHz mode, be careful with this +10kHz.

Is there anyone that confirms this +10kHz?

Filipe Vieira
ct5htp

174. RE: [winradio] The hidden mode AM 2.5kHz

Yahoo group: winradio
Date: 2002-01-06 01:05:55 UTC
From: Brian D. Athey
Topic: 170 Message: 174

Dear Group,

I am a new member. I am a nerd at heart. My day job is as an academic and director at the University of Michigan in AA. I specialize in high performance computing, bioinformatics, and high-end microscopic imaging. As a kid I was a radio ham and a SWL as well as a computer programmer, etc. I always liked RTTY, SSTV and the bleeding edge stuff. So now I am back as my kids are moved out or moving soon.

So I am going to buy a 1550 internal unit. I have a loaded Dell machine,, etc. I am looking for any and all advice re software, antennas, or anything else of interest. I plan on being an active member of the group. I am most focused on HF stuff, but am willing to learn....

????First off. I am interested in DSP stuff but don't want to spend the extra $$. What sound cards do folks like for real-time DSP of winradio or other inputs sources, for listening and other purposes????

Cheers,

Brian
-----Original Message-----
From: ct5htp [mailto:ct5htp@...]
Sent: Friday, January 04, 2002 1:20 PM
To: winradio@yahoogroups.com
Subject: [winradio] The hidden mode AM 2.5kHz

I call it hidden mode because there is no direct way to using it.
Someone even call it "secret feature" :)
So how can this mode be useful? And how can you use it?

When to use?
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Always try first the AM 6kHz, you will see for yourself that changing from AM 6kHz to AM 2.5kHz results on an acceptable reduced quality reception, so there is no reason to use AM 2.5kHz if you can receive with AM 6kHz. Use AM 2.5kHz in those situations as above, this way you can receive stations that AM 6kHz can not.

How to use?
You can write your own control software supporting this mode or you can try a simple trick with the spectrum scope. Go to your spectrum scope window and set RBW to 2.5kHz, on the options screen set "Mute

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When the scope reaches the station you want to listen click
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the RWM from 2.5kHz to 6kHz went the scope is paused just to confirm
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This is a very ugly way of doing it, but for now is the only way.
Maybe Winradio programmers will change this in the next software
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Filipe Vieira
ct5htp

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175. Re[2]: [winradio] The hidden mode AM 2.5kHz

Yahoo group: winradio
Date: 2002-01-06 08:14:37 UTC
From: Patrick Oakes
Topic: 170 Message: 175

Hi Brian:

Welcome to the group! You surely do have some interesting background:
bioinformatics and all that. It will be fun having you around.

For sound cards, I never really worried too much what's in my box. I went through
3 different computers with my Wiradios, or 4 if I include my laptop. I have a 1550e
and 3150e.

I use the WR Digital Suite and Trunking, and they work well. If you really
must know, then my first PC had a Soundblaster 16, my second one had some Taiwanese
no-brand SB copy. My current PC (a Gateway) came with one already installed,
and I never really bothered to find out what brand it is. My laptop is a Vaio,
and Sony does not even tell you what type of sound card it is (or maybe
I just overlooked it): In the Device Manager it shows as "SoundMax Integrated Audio
System". I guess the main thing is that it all works! ;-)

See ya around,
Pat Oakes
(also a nerd at heart ;-)

On Sat, 5 Jan 2002 20:05:55 -0500
"Brian D. Athey" <bleu@...> wrote:

> Dear Group,
>
> I am a new member. I am a nerd at heart. My day job is as an academic and
> director at the University of Michigan in AA. I specialize in high
> performance computing, bioinformatics, and high-end microscopic imaging. As
> a kid I was a radio ham and a SWL as well as a computer programmer, etc. I
> always liked RTTY, SSTV and the bleeding edge stuff. So now I am back as my
> kids are moved out or moving soon.
>
> So I am going to buy a 1550 internal unit. I have a loaded Dell machine,,
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> else of interest. I plan on being an active member of the group. I am most
> focused on HF stuff, but am willing to learn....
>
> ????First off. I am interested in DSP stuff but don't want to spend the
> extra $$. What sound cards do folks like for real-time DSP of winradio or
> other inputs sources, for listening and other purposes????
>
> Cheers,
>
> Brian
> -----Original Message-----

> From: ct5htp [mailto:ct5htp@...]
> Sent: Friday, January 04, 2002 1:20 PM
> To: winradio@yahoogroups.com
> Subject: [winradio] The hidden mode AM 2.5kHz
>
>
> I call it hidden mode because there is no direct way to using it.
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> I can only confirm this mode for WR-1550e model.
>
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> Filipe Vieira
> ct5htp
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176. RE: [winradio] The hidden mode AM 2.5kHz

Yahoo group: winradio
Date: 2002-01-06 23:06:16 UTC
From: Dean
Topic: 170 Message: 176
Attachments: 2 described; binary payloads are missing from this source WARC

Most decoding software available out there likes Soundblasters or 99.9% compatibles.....though others work, in some cases just as well, your mileage may vary...

Dean

At 08:05 PM 1/5/2002, you wrote:
>Dear Group,
>
>I am a new member. I am a nerd at heart. My day job is as an academic and
>director at the University of Michigan in AA. I specialize in high
>performance computing, bioinformatics, and high-end microscopic imaging.
>As a kid I was a radio ham and a SWL as well as a computer programmer,
>etc. I always liked RTTY, SSTV and the bleeding edge stuff. So now I am
>back as my kids are moved out or moving soon.
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>anything else of interest. I plan on being an active member of the group.
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>????First off. I am interested in DSP stuff but don't want to spend the
>extra $$. What sound cards do folks like for real-time DSP of winradio or
>other inputs sources, for listening and other purposes????
>
>Cheers,
>
>Brian
>-----Original Message-----
>From: ct5htp [mailto:ct5htp@...]
>Sent: Friday, January 04, 2002 1:20 PM
>To: winradio@yahoogroups.com
>Subject: [winradio] The hidden mode AM 2.5kHz
>
>I call it hidden mode because there is no direct way to using it.
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>So how can this mode be useful? And how can you use it?
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>When to use?
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>since it can improve reception in some situations.
>Tuning an AM broadcast station with adjacent stations might be a
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>but not if you had a narrow AM (NAM) mode.

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>5a23fb2.jpg
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177. RE: [winradio] The hidden mode AM 2.5kHz

Yahoo group: winradio
Date: 2002-01-07 02:30:31 UTC
From: Brian D. Athey
Topic: 170 Message: 177

Great/thanks! Both of my sons are installing them right now in their computers (for music). ba
-----Original Message-----
From: Dean [mailto:dino@...]
Sent: Sunday, January 06, 2002 6:06 PM
To: winradio@yahoogroups.com
Subject: RE: [winradio] The hidden mode AM 2.5kHz

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>other inputs sources, for listening and other purposes????
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>Cheers,
>
>Brian
>-----Original Message-----
>From: ct5htp [mailto:ct5htp@...]
>Sent: Friday, January 04, 2002 1:20 PM
>To: winradio@yahoogroups.com
>Subject: [winradio] The hidden mode AM 2.5kHz
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>5a23fb2.jpg
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178. RE: Re[2]: [winradio] The hidden mode AM 2.5kHz

Yahoo group: winradio
Date: 2002-01-07 05:34:03 UTC
From: Brian D. Athey
Topic: 170 Message: 178

Hi Pat,

I am starting to wish I got an external unit instead and it hasn't even arrived yet! How much better is the 3150 than the 1550?? One of the experiments I am trying now is to pull signals off a Drake receiver I have into the computer for DSP and near real time processing for improvement of audio quality. This was part of my thinking in asking about cards. Soundblaster seems the consensus. I will now look into the software.
Many thanks.
Brian
-----Original Message-----
From: Patrick Oakes [mailto:coriander@...]
Sent: Sunday, January 06, 2002 3:15 AM
To: winradio@yahoogroups.com
Subject: Re[2]: [winradio] The hidden mode AM 2.5kHz

Hi Brian:

Welcome to the group! You surely do have some interesting background: bioinformatics and all that. It will be fun having you around.

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See ya around,
Pat Oakes
(also a nerd at heart ;-)

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"Brian D. Athey" <bleu@...> wrote:

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> ????First off. I am interested in DSP stuff but don't want to spend the
> extra $$. What sound cards do folks like for real-time DSP of winradio
or
> other inputs sources, for listening and other purposes????
>
> Cheers,
>
> Brian
> -----Original Message-----
> From: ct5htp [mailto:ct5htp@...]
> Sent: Friday, January 04, 2002 1:20 PM
> To: winradio@yahoogroups.com
> Subject: [winradio] The hidden mode AM 2.5kHz
>
>
> I call it hidden mode because there is no direct way to using it.
> Someone even call it "secret feature" :)
> So how can this mode be useful? And how can you use it?
>
> When to use?
> If you are an AM broadcast listener this might be a nice feature,
> since it can improve reception in some situations.
> Tuning an AM broadcast station with adjacent stations might be a
> problem, if not really impossible using the known AM mode (AM 6kHz),
> but not if you had a narrow AM (NAM) mode.
> Always try first the AM 6kHz, you will see for yourself that changing
> from AM 6kHz to AM 2.5kHz results on an acceptable reduced quality
> reception, so there is no reason to use AM 2.5kHz if you can receive
> with AM 6kHz. Use AM 2.5kHz in those situations as above, this way
> you can receive stations that AM 6kHz can not.

> How to use?
> You can write your own control software supporting this mode or you
> can try a simple trick with the spectrum scope. Go to your spectrum
> scope window and set RBW to 2.5kHz, on the options screen set "Mute
> while sweeping" OFF and start the scope at the desired frequency.
> When the scope reaches the station you want to listen click
> pause/resume to stop (repeat if necessary). You can also try changing
> the RWM from 2.5kHz to 6kHz went the scope is paused just to confirm
> reception quality.
> This is a very ugly way of doing it, but for now is the only way.
> Maybe Winradio programmers will change this in the next software
> version.
>
> I can only confirm this mode for WR-1550e model.
>
>
> Filipe Vieira
> ct5htp
>
>
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179. Re: [winradio] The hidden mode AM 2.5kHz

Yahoo group: winradio
Date: 2002-01-07 15:07:11 UTC
From: Larry Collins
Topic: 170 Message: 179

Welcome;
I have a 1550e, I purchased all the software available from Winradio, I enjoy the Trunking software, I live about halfway between Las Vegas, Nevada and Area 51, (best place in the world for monitoring Military which use a lot of trunked stuff. Antenna I have 2 a discone (25Mhz to 1.5Ghz) and a dipole cut for the 180 meter band which does a fair job from 150khz through 25Mhz
I believe DSP is only available in the 3500 series and up I might be wrong but I don't think the 1550 has DSP

Hope to talk to you soon

Laurence Collins
grafx@...

From: "Brian D. Athey" <bleu@...>
Reply-To: winradio@yahoogroups.com
Date: Sat, 5 Jan 2002 20:05:55 -0500
To: <winradio@yahoogroups.com>
Subject: RE: [winradio] The hidden mode AM 2.5kHz

Dear Group,

I am a new member. I am a nerd at heart. My day job is as an academic and director at the University of Michigan in AA. I specialize in high performance computing, bioinformatics, and high-end microscopic imaging. As a kid I was a radio ham and a SWL as well as a computer programmer, etc. I always liked RTTY, SSTV and the bleeding edge stuff. So now I am back as my kids are moved out or moving soon.

So I am going to buy a 1550 internal unit. I have a loaded Dell machine,, etc. I am looking for any and all advice re software, antennas, or anything else of interest. I plan on being an active member of the group. I am most focused on HF stuff, but am willing to learn....

????First off. I am interested in DSP stuff but don't want to spend the extra $$. What sound cards do folks like for real-time DSP of winradio or other inputs sources, for listening and other purposes????

Cheers,

Brian
-----Original Message-----
From: ct5htp [mailto:ct5htp@...]
Sent: Friday, January 04, 2002 1:20 PM
To: winradio@yahoogroups.com
Subject: [winradio] The hidden mode AM 2.5kHz

I call it hidden mode because there is no direct way to using it.
Someone even call it "secret feature" :)
So how can this mode be useful? And how can you use it?

When to use?
If you are an AM broadcast listener this might be a nice feature,
since it can improve reception in some situations.
Tuning an AM broadcast station with adjacent stations might be a
problem, if not really impossible using the known AM mode (AM 6kHz),
but not if you had a narrow AM (NAM) mode.
Always try first the AM 6kHz, you will see for yourself that changing
from AM 6kHz to AM 2.5kHz results on an acceptable reduced quality
reception, so there is no reason to use AM 2.5kHz if you can receive
with AM 6kHz. Use AM 2.5kHz in those situations as above, this way
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How to use?
You can write your own control software supporting this mode or you
can try a simple trick with the spectrum scope. Go to your spectrum
scope window and set RBW to 2.5kHz, on the options screen set "Mute
while sweeping" OFF and start the scope at the desired frequency.
When the scope reaches the station you want to listen click
pause/resume to stop (repeat if necessary). You can also try changing
the RWM from 2.5kHz to 6kHz went the scope is paused just to confirm
reception quality.
This is a very ugly way of doing it, but for now is the only way.
Maybe Winradio programmers will change this in the next software
version.

I can only confirm this mode for WR-1550e model.

Filipe Vieira
ct5htp

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180. WR1550 no DSP but....

Yahoo group: winradio
Date: 2002-01-07 16:45:13 UTC
From: ct5htp
Topic: 170 Message: 180

--- In winradio@y..., Larry Collins <exzek01@r...> wrote:
> Welcome;
> I have a 1550e, I purchased all the software available from
Winradio, I
> enjoy the Trunking software, I live about halfway between Las
Vegas, Nevada
> and Area 51, (best place in the world for monitoring Military which
use a
> lot of trunked stuff. Antenna I have 2 a discone (25Mhz to 1.5Ghz)
and a
> dipole cut for the 180 meter band which does a fair job from
150khz through
> 25Mhz
> I believe DSP is only available in the 3500 series and up I might
be wrong
> but I don't think the 1550 has DSP
>
> Hope to talk to you soon
>
> Laurence Collins
> grafx@i...
>

You can always use a software DSP. Download them here:
http://www.wh2.tu-dresden.de/~bernd109/amateurfunk/amateur.html
(free?)
http://www.siliconpixels.com/csnd/csnd.htm (demo)
http://www.qsl.net/mmhamsoft/dsp/index.htm (free)

Other links can be found at "BookMarks" section the Winradio Group.

Filipe Vieira

Welcome to the group Brian!

181. Re: [winradio] The hidden mode AM 2.5kHz

Yahoo group: winradio
Date: 2002-01-07 20:38:30 UTC
From: Dan Hamilton
Topic: 170 Message: 181
Attachments: 2 described; binary payloads are missing from this source WARC

Right, the 1550 does not have DSP. I have the 1550 external and works
great. I'm not sure the 3150 is worth the extra $$$ unless you're real
serious about listening.
At 10:07 AM 1/7/2002, you wrote:
>Welcome;
>I have a 1550e, I purchased all the software available from Winradio, I
>enjoy the Trunking software, I live about halfway between Las Vegas,
>Nevada and Area 51, (best place in the world for monitoring Military which
>use a lot of trunked stuff. Antenna I have 2 a discone (25Mhz to 1.5Ghz)
>and a dipole cut for the 180 meter band which does a fair job from 150khz
>through 25Mhz
>I believe DSP is only available in the 3500 series and up I might be wrong
>but I don't think the 1550 has DSP
>
>Hope to talk to you soon
>
>Laurence Collins
>grafx@...
>From: "Brian D. Athey" <bleu@...>
>Reply-To: winradio@yahoogroups.com
>Date: Sat, 5 Jan 2002 20:05:55 -0500
>To: <winradio@yahoogroups.com>
>Subject: RE: [winradio] The hidden mode AM 2.5kHz
>
>Dear Group,
>I am a new member. I am a nerd at heart. My day job is as an academic and
>director at the University of Michigan in AA. I specialize in high
>performance computing, bioinformatics, and high-end microscopic imaging.
>As a kid I was a radio ham and a SWL as well as a computer programmer,
>etc. I always liked RTTY, SSTV and the bleeding edge stuff. So now I am
>back as my kids are moved out or moving soon.
>So I am going to buy a 1550 internal unit. I have a loaded Dell machine,,
>etc. I am looking for any and all advice re software, antennas, or
>anything else of interest. I plan on being an active member of the group.
>I am most focused on HF stuff, but am willing to learn....
>????First off. I am interested in DSP stuff but don't want to spend the
>extra $$. What sound cards do folks like for real-time DSP of winradio or
>other inputs sources, for listening and other purposes????
>Cheers,
>Brian
>-----Original Message-----
>From: ct5htp [mailto:ct5htp@...]
>Sent: Friday, January 04, 2002 1:20 PM
>To: winradio@yahoogroups.com

>Subject: [winradio] The hidden mode AM 2.5kHz
>
>I call it hidden mode because there is no direct way to using it.
>Someone even call it "secret feature" :)
>So how can this mode be useful? And how can you use it?
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>If you are an AM broadcast listener this might be a nice feature,
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>Always try first the AM 6kHz, you will see for yourself that changing
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>reception, so there is no reason to use AM 2.5kHz if you can receive
>with AM 6kHz. Use AM 2.5kHz in those situations as above, this way
>you can receive stations that AM 6kHz can not.
>
>How to use?
>You can write your own control software supporting this mode or you
>can try a simple trick with the spectrum scope. Go to your spectrum
>scope window and set RBW to 2.5kHz, on the options screen set "Mute
>while sweeping" OFF and start the scope at the desired frequency.
>When the scope reaches the station you want to listen click
>pause/resume to stop (repeat if necessary). You can also try changing
>the RWM from 2.5kHz to 6kHz went the scope is paused just to confirm
>reception quality.
>This is a very ugly way of doing it, but for now is the only way.
>Maybe Winradio programmers will change this in the next software
>version.
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>I can only confirm this mode for WR-1550e model.
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>
>Filipe Vieira
>ct5htp
>
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182. Reflex wav file

Yahoo group: winradio
Date: 2002-01-10 05:55:33 UTC
From: capotitoplus
Topic: 182 Message: 182

Hi there, I'm looking for a ReFLEX paging protocol WAV file to start decoding through soundcard input.

Thanks,

183. Noise on NFM, but not in other modes, what shall I do?

Yahoo group: winradio
Date: 2002-01-12 03:22:13 UTC
From: Arctic Peak
Topic: 183 Message: 183

Hello!

I just received my WR-1550e today.
The unit seems to work fine, except for one thing:
It is impossible to scan/search on NFM below ca. 200
MHz because the scanning/searching stops on signals
only presented on the S-meter.
(No sound, just hssssss).
I got an S-meter reading of about 15-25 without any
antenna attached to the WR-1550e.
The scanning/searshing stops even with manual and scan
squelch settings at 100.
(Way above the S-meter reading.)
When scanning/searching stops, the squelch is closed.
This only happens in NFM mode.
I have tried the WR-1550e on two computers
(Two different brands) o
n two different locations, same result.
(Thouht it may had something to do with my computer.)
I did the noise floor calibration, but this resulted
in only a slight improvement.
I have also tried the S-meter calibration for NFM, but
that didn't help.
(It only made the S-meter readings lower, but the
scan/search still stops at no "real" signal.)
The NFM demodulator works, because I have received
boats on 156,8MHz.
Searching in the 950 MHz band seems to work fine.
Scanning memory channels in the airband works fine.
The sound on the local FM/TV stations is excelent
through the soundcard.

It seems as the WR-1550e receiver I have is
oversensitive in NFM mode below ca 200MHz...???

(By the way, I live in a low interference area.)

Have someone else experienced similar problems?
Have someone solved the problem?
What shall I do?

Please help me, any advise is highly appreciated!
Best regards A.P.

_____
Do You Yahoo!?

Yahoo! Norge - no.yahoo.com

184. Re: Noise on NFM, but not in other modes, what shall I do?

Yahoo group: winradio
Date: 2002-01-12 03:33:12 UTC
From: southern
Topic: 183 Message: 184

You need the Calibration Editor from WiNRADIO. If you download the
new UpToDate application (http://www.winradio.com/home/uptodate.htm),
it will be one of the plug-in options. The tool will let you set
adjust the S-meter for any frequency rang and mode.

chris.

--- In winradio@y..., Arctic Peak <arcticpeak@y...> wrote:
> Hello!
>
> I just received my WR-1550e today.
> The unit seems to work fine, except for one thing:
> It is impossible to scan/search on NFM below ca. 200
> MHz because the scanning/searching stops on signals
> only presented on the S-meter.
> (No sound, just hssssss).
> I got an S-meter reading of about 15-25 without any
> antenna attached to the WR-1550e.
> The scanning/searshing stops even with manual and scan
> squelch settings at 100.
> (Way above the S-meter reading.)
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> I have tried the WR-1550e on two computers
> (Two different brands) o
> n two different locations, same result.
> (Thouht it may had something to do with my computer.)
> I did the noise floor calibration, but this resulted
> in only a slight improvement.
> I have also tried the S-meter calibration for NFM, but
> that didn't help.
> (It only made the S-meter readings lower, but the
> scan/search still stops at no "real" signal.)
> The NFM demodulator works, because I have received
> boats on 156,8MHz.
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> The sound on the local FM/TV stations is excelent
> through the soundcard.
>
> It seems as the WR-1550e receiver I have is
> oversensitive in NFM mode below ca 200MHz...???
>
> (By the way, I live in a low interference area.)
>

> Have someone else experienced similar problems?
> Have someone solved the problem?
> What shall I do?
>
> Please help me, any advise is highly appreciated!
> Best regards A.P.
>
> _____
> Do You Yahoo!?
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185. New Winradio Software

Yahoo group: winradio
Date: 2002-01-13 01:16:25 UTC
From: ct5htp
Topic: 158 Message: 185

New Version of WiNRADiO Application Software

Versions 2.42 and 3.42 (for WiNRADiO 3000 and 1000/1500 series,
respectively),have been released. Free download is available at:
http://www.winradio.com/home/downloadpc.htm

Filipe
ct5htp

186. SOUND BLASTER.

Yahoo group: winradio
Date: 2002-01-13 01:57:41 UTC
From: june241969
Topic: 186 Message: 186

Hello All.

What Sound Blaster Live card is the best for the Winradio
WR-1550-i???...

Thanks...Sheldon.

187. Re: [winradio] SOUND BLASTER.

Yahoo group: winradio
Date: 2002-01-13 07:02:48 UTC
From: Patrick Oakes
Topic: 186 Message: 187

I don't think it makes any difference. At least I never cared
about it, and the WR always worked with whatever happened to be
in the PC I happened to use at that time.

Pat

On Sun, 13 Jan 2002 01:57:41 -0000
"june241969" <sheldonsat@...> wrote:

> Hello All.
>
> What Sound Blaster Live card is the best for the Winradio
> WR-1550-i???...
>
> Thanks...Sheldon.
>
>
>
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> winradio-unsubscribe@egroups.com
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188. Re: [winradio] Re: Noise on NFM, but not in other modes, what shall I do?

Yahoo group: winradio
Date: 2002-01-14 14:46:22 UTC
From: Arctic Peak
Topic: 183 Message: 188

I ran the Calibration editor, but the thing that
solved my scanning problems turned out to be quite
simple. I had marked the "Separate Squelch for
scanning" in the Configure General menu.
When I removed the mark, the receiver started to open
the squelch on the value that I have stored in the
memory file. (I had expected it to be the other way
around, I guess I misunderstood something)
Well anyway, now I got my WR-1550e to behave as I
want, so I'm satisfied!
Thanks for the help Chris.

--- southern <chris+yahoo@...> skrev: > You
need the Calibration Editor from WiNRADIO. If
> you download the
> new UpToDate application
> (http://www.winradio.com/home/uptodate.htm),
> it will be one of the plug-in options. The tool
> will let you set
> adjust the S-meter for any frequency rang and mode.
>
>
> chris.
>
>
> --- In winradio@y..., Arctic Peak <arcticpeak@y...>
> wrote:
> > Hello!
> >
> > I just received my WR-1550e today.
> > The unit seems to work fine, except for one thing:
> > It is impossible to scan/search on NFM below ca.
> 200
> > MHz because the scanning/searching stops on
> signals
> > only presented on the S-meter.
> > (No sound, just hssss).
> > I got an S-meter reading of about 15-25 without
> any
> > antenna attached to the WR-1550e.
> > The scanning/searshing stops even with manual and
> scan
> > squelch settings at 100.
> > (Way above the S-meter reading.)
> > When scanning/searching stops, the squelch is

> closed.
> > This only happens in NFM mode.
> > I have tried the WR-1550e on two computers
> > (Two different brands) o
> > n two different locations, same result.
> > (Thouht it may had something to do with my
> computer.)
> > I did the noise floor calibration, but this
> resulted
> > in only a slight improvement.
> > I have also tried the S-meter calibration for NFM,
> but
> > that didn't help.
> > (It only made the S-meter readings lower, but the
> > scan/search still stops at no "real" signal.)
> > The NFM demodulator works, because I have received
> > boats on 156,8MHz.
> > Searching in the 950 MHz band seems to work fine.
> > Scanning memory channels in the airband works
> fine.
> > The sound on the local FM/TV stations is excelent
> > through the soundcard.
> >
> > It seems as the WR-1550e receiver I have is
> > oversensitive in NFM mode below ca 200MHz...???
> >
> > (By the way, I live in a low interference area.)
> >
> > Have someone else experienced similar problems?
> > Have someone solved the problem?
> > What shall I do?
> >
> > Please help me, any advise is highly appreciated!
> > Best regards A.P.
> >
> >
>

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189. Winradio software and version control?

Yahoo group: winradio
Date: 2002-01-15 10:39:36 UTC
From: ct5htp
Topic: 189 Message: 189

Very weird the version control used for winradio software.
If I'm wrong, please do correct me, but I read that the new version (1000/1500 series) is 3.42 and the previous was 3.33. The reported changes are:

"Improved Windows XP support.
Improved method of XRS initialization.
Improved driver initialization in Windows NT/2000.
Improved uninstaller."

Aren't they forgetting something?
For example of an unreported change was the recalibrate menu option. Now you see changes (SSB settings) when you press recalibrate, no need to restart application or forcing mode change.

Any more unreported changes?

Filipe Vieira
ct5htp

190. Re: Different Receiver ID?!

Yahoo group: winradio
Date: 2002-01-15 10:47:31 UTC
From: ct5htp
Topic: 168 Message: 190

Sorry Patrick about my posting but the software does not report "WR-1550e device present", what I mean with that was the situations where a real winradio device was present and not demo mode.

The software only reports "Receiver ID: x.xx (xx,xx)" where x is a number.

Filipe Vieira

--- In winradio@y..., Patrick Oakes <coriander@g...> wrote:
> This is interesting.
>
> But I am getting something slightly different:
> I am getting the "Receiver ID" and also (42,43),
> but not the "WR-1550e device present".
>
> I have a WR-3150e and it reads as follows:
> "Receiver ID: 2.15 (42,43)"
>
> Mmm, this is mysterious...
>
> I wonder if there also could be some secret commands
> anywhere to change the receiver ID and get some extra
> functions, such as 4 GHz frequency range? ;-)
>
> Pat
>
>
>
> On Fri, 04 Jan 2002 04:41:54 -0000
> "ct5htp" <ct5htp@y...> wrote:
>
> > Does anyone know what is the meaning of this info?
> >
> > Receiver ID: 1,55 (42, 42) WR-1550e device present
> > Receiver ID: 1,55 (42, 43) WR-1550e device present
> > Receiver ID: 1,55 (42, 0) WR-1550e device present after
> > reporting 42,42
> > Receiver ID: 1,55 (65535, 65535) WR-1550 demo mode
> > Receiver ID: 1,10 (65535, 65535) WR-1000 demo mode
> >
> > This information can be found by clicking on HELP MENU -> ABOUT -
>
> > MORE INFO.
> > I guess 1,55 stands for 1550 models and 1,10 for 1000 models.
This

> > way there should be a 1,50/3,50/3,55 and so on (if you are using
one
> > of this models try to confirm this).
> >
> > What about 42/43 differences between two WR-1550 receivers?
> >
> >
> > Filipe

191. Winradio - Noisy computers

Yahoo group: winradio
Date: 2002-01-17 09:06:01 UTC
From: Mike Simpson
Topic: 191 Message: 191

Hi all,
I had a discussion with a user on another group, and he has had the same problem I have had.

Namely I upgraded from a Pentium II 400mHz PC to an Athlone 1.333 gHz machine. Whereas the internal Winradio 1550i worked fine on the Pentium, there is so much noise in the Athlone it is unuseable there.

I have moved the Winradio back to the Pentium machine where it works fine, but as soon as I switch the Athlone machine on it is unusable due to the noise level (sounds like an electric motor - cooling fan?).

My son has an Athlone 1.2 gHz machine also in close proximity but it has no effect on the noise levels.

Any ideas?

Mike Simpson, Penrith, NSW, Australia

192. Re: [winradio] Winradio - Noisy computers

Yahoo group: winradio
Date: 2002-01-17 10:33:54 UTC
From: Patrick Oakes
Topic: 191 Message: 192

Hi Mike,

I had a similar problem: It sounded just like a cooling fan, and in fact it *was*
the cooling fan! It was vibrating so much, and on the "right" frequency,
that it made the metal cover of the receiver resonate, resulting in a
microphonic effect.

Open up your PC, and when you hear the noise, touch the metal cover in the
middle, and put some pressure on it (so, if it vibrates, it would stop vibrating).
In my case the noise stopped entirely when I did that, so I knew this was the
problem.

I did not like the idea of keeping my finger there all the time, so I used
a self-sticking sheet of heavy rubber material stuck on the cover to damp
the vibrations, and I am having excellent sound.

Hope this helps?

If not, then I guess the noise must be electrical and the next thing I would try
is to put a mains filter between the Athlon and the wall socket...

Pat

On Thu, 17 Jan 2002 20:06:01 +1100
"Mike Simpson" <agene@...> wrote:

> Hi all,
> I had a discussion with a user on another group, and he has had the same
> problem I have had.
>
> Namely I upgraded from a Pentium II 400mHz PC to an Athlone 1.333 gHz
> machine. Whereas the internal Winradio 1550i worked fine on the Pentium,
> there is so much noise in the Athlone it is unuseable there.
>
> I have moved the Winradio back to the Pentium machine where it works fine,
> but as soon as I switch the Athlone machine on it is unusable due to the
> noise level (sounds like an electric motor - cooling fan?).
>
> My son has an Athlone 1.2 gHz machine also in close proximity but it has no
> effect on the noise levels.
>
> Any ideas?
>
> Mike Simpson, Penrith, NSW, Australia
>
>
>

> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>

193. Re: [winradio] Re: Different Receiver ID?!

Yahoo group: winradio
Date: 2002-01-17 08:48:27 UTC
From: John Elliott
Topic: 168 Message: 193

I tried the download of the new version of Winradio and all it does is crash my computer. It just does not like comming off of Com1 and searching for com2. Anybody else have this problem of crashing computers ?.
----- Original Message -----
From: "ct5htp" <ct5htp@...>
To: <winradio@yahoogroups.com>
Sent: Tuesday, January 15, 2002 9:47 PM
Subject: [winradio] Re: Different Receiver ID?!

> Sorry Patrick about my posting but the software does not report "WR-
> 1550e device present", what I mean with that was the situations where
> a real winradio device was present and not demo mode.
>
> The software only reports "Receiver ID: x.xx (xx,xx)" where x is a
> number.
>
> Filipe Vieira
>
> --- In winradio@y..., Patrick Oakes <coriander@g...> wrote:
> > This is interesting.
> >
> > But I am getting something slightly different:
> > I am getting the "Receiver ID" and also (42,43),
> > but not the "WR-1550e device present".
> >
> > I have a WR-3150e and it reads as follows:
> > "Receiver ID: 2.15 (42,43)"
> >
> > Mmm, this is mysterious...
> >
> > I wonder if there also could be some secret commands
> > anywhere to change the receiver ID and get some extra
> > functions, such as 4 GHz frequency range? ;-)
> >
> > Pat
> >
> >
> >
> > On Fri, 04 Jan 2002 04:41:54 -0000
> > "ct5htp" <ct5htp@y...> wrote:
> >
> > > Does anyone know what is the meaning of this info?
> > >
> > > Receiver ID: 1,55 (42, 42) WR-1550e device present
> > > Receiver ID: 1,55 (42, 43) WR-1550e device present

> > > Receiver ID: 1,55 (42, 0) WR-1550e device present after
> > > reporting 42,42
> > > Receiver ID: 1,55 (65535, 65535) WR-1550 demo mode
> > > Receiver ID: 1,10 (65535, 65535) WR-1000 demo mode
> > >
> > > This information can be found by clicking on HELP MENU -> ABOUT -
> >
> > > MORE INFO.
> > > I guess 1,55 stands for 1550 models and 1,10 for 1000 models.
> This
> > > way there should be a 1,50/3,50/3,55 and so on (if you are using
> one
> > > of this models try to confirm this).
> > >
> > > What about 42/43 differences between two WR-1550 receivers?
> > >
> > >
> > > Filipe
>
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>

194. Re: Winradio - Noisy computers

Yahoo group: winradio
Date: 2002-01-17 11:26:53 UTC
From: ct5htp
Topic: 191 Message: 194

Hi Mike!

I have my winradio 1550e working with no problems on a 233Mhz Pentium. About 1,5 meters away I have an 1.2Ghz Athlon (overclocked at 1.4Ghz) that doesn't control my winradio but shares it's keyboard and monitor with the Pentium.
I must say that both computers are connected to separate EMI/RFI noise filtered outlets and antenna cables are far as possible of both computers.

So far I had no problems with my Athlon.

One program that I've tried while tracing interferences was CPUIDLE. I've noticed that it was able to make interference patterns less annoying.

If you keep having problems check this sites:
http://www.ac6v.com/comprfi.htm
http://www.hosenose.com/support/rfi.html
http://www.elmac.co.uk/ferrite.htm

Filipe Vieira

--- In winradio@y..., "Mike Simpson" <agene@o...> wrote:
> Hi all,
> I had a discussion with a user on another group, and he has had the same
> problem I have had.
>
> Namely I upgraded from a Pentium II 400mHz PC to an Athlone 1.333 gHz
> machine. Whereas the internal Winradio 1550i worked fine on the Pentium,
> there is so much noise in the Athlone it is unuseable there.
>
> I have moved the Winradio back to the Pentium machine where it works fine,
> but as soon as I switch the Athlone machine on it is unusable due to the
> noise level (sounds like an electric motor - cooling fan?).
>
> My son has an Athlone 1.2 gHz machine also in close proximity but it has no
> effect on the noise levels.
>
> Any ideas?

>
> Mike Simpson, Penrith, NSW, Australia

195. Re: [winradio] Winradio - Noisy computers

Yahoo group: winradio
Date: 2002-01-17 17:10:12 UTC
From: Dean Sies
Topic: 191 Message: 195

Depending on the motherboard in use, you may have a BIOS setting which lets you adjust the "noise" level (but it's not called that...consult your motherboard manual for the real name). I have a MSI board with a 1.2 Athlon in it...I didn't need to adjust the above mentioned setting, but I did find out the hard way that the onboard Avance sound chip can't handle high sample rates (44k) that programs like PDW and MDTMon require for decoding....

On Thu, 17 Jan 2002, Mike Simpson wrote:

> Hi all,
> I had a discussion with a user on another group, and he has had the same
> problem I have had.
>
> Namely I upgraded from a Pentium II 400mHz PC to an Athlone 1.333 gHz
> machine. Whereas the internal Winradio 1550i worked fine on the Pentium,
> there is so much noise in the Athlone it is unuseable there.
>
> I have moved the Winradio back to the Pentium machine where it works fine,
> but as soon as I switch the Athlone machine on it is unusable due to the
> noise level (sounds like an electric motor - cooling fan?).
>
> My son has an Athlone 1.2 gHz machine also in close proximity but it has no
> effect on the noise levels.
>
> Any ideas?
>
> Mike Simpson, Penrith, NSW, Australia
>
>
>
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> winradio-unsubscribe@egroups.com
>
>
>
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>
>

196. Re: [winradio] Re: Different Receiver ID?!

Yahoo group: winradio
Date: 2002-01-17 17:15:28 UTC
From: Dean Sies
Topic: 168 Message: 196

I had a similar problem recently when I changed computers...since the new
software was out anyway, I installed it, so when it started acting crappy,
I blamed the box/software combination. Turned out I had a bad serial
cable. Stole one from work and stuck a couple ferrite coils on either end
for noise reduction and the problem went away...

On Thu, 17 Jan 2002, John Elliott wrote:

> I tried the download of the new version of Winradio and all it does is crash
> my computer. It just does not like comming off of Com1 and searching for
> com2. Anybody else have this problem of crashing computers ?.
> ----- Original Message -----
> From: "ct5htp" <ct5htp@...>
> To: <winradio@yahoogroups.com>
> Sent: Tuesday, January 15, 2002 9:47 PM
> Subject: [winradio] Re: Different Receiver ID?!
>
>
> > Sorry Patrick about my posting but the software does not report "WR-
> > 1550e device present", what I mean with that was the situations where
> > a real winradio device was present and not demo mode.
> >
> > The software only reports "Receiver ID: x.xx (xx,xx)" where x is a
> > number.
> >
> > Filipe Vieira
> >
> > --- In winradio@y..., Patrick Oakes <coriander@g...> wrote:
> > > This is interesting.
> > >
> > > But I am getting something slightly different:
> > > I am getting the "Receiver ID" and also (42,43),
> > > but not the "WR-1550e device present".
> > >
> > > I have a WR-3150e and it reads as follows:
> > > "Receiver ID: 2.15 (42,43)"
> > >
> > > Mmm, this is mysterious...
> > >
> > > I wonder if there also could be some secret commands
> > > anywhere to change the receiver ID and get some extra
> > > functions, such as 4 GHz frequency range? ;-)
> > >
> > > Pat
> > >

> > >
> > >
> > > On Fri, 04 Jan 2002 04:41:54 -0000
> > > "ct5htp" <ct5htp@y...> wrote:
> > >
> > > > Does anyone know what is the meaning of this info?
> > > >
> > > > Receiver ID: 1,55 (42, 42) WR-1550e device present
> > > > Receiver ID: 1,55 (42, 43) WR-1550e device present
> > > > Receiver ID: 1,55 (42, 0) WR-1550e device present after
> > > > reporting 42,42
> > > > Receiver ID: 1,55 (65535, 65535) WR-1550 demo mode
> > > > Receiver ID: 1,10 (65535, 65535) WR-1000 demo mode
> > > >
> > > > This information can be found by clicking on HELP MENU -> ABOUT -
> > > >
> > > > MORE INFO.
> > > > I guess 1,55 stands for 1550 models and 1,10 for 1000 models.
> > This
> > > > way there should be a 1,50/3,50/3,55 and so on (if you are using
> > one
> > > > of this models try to confirm this).
> > > >
> > > > What about 42/43 differences between two WR-1550 receivers?
> > > >
> > > >
> > > > Filipe
> > >
> > >
> > >
> > >
> > To unsubscribe from this group, send an email to:
> > winradio-unsubscribe@egroups.com
> > >
> > >
> > >
> > Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
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> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
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>
>
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>
>

197. Re: Winradio - Noisy computers

Yahoo group: winradio
Date: 2002-01-17 18:44:58 UTC
From: ct5htp
Topic: 191 Message: 197

After searching the web for a while, I've found this:

"Spread Spectrum Modulation

Spread Spectrum Modulation is a slow (ca. 100,000 bus cycles) modulation of the FSB in the order of 0.5-1.5 % around the nominal value set in the BIOS. The purpose of this frequency modulation is to prevent slow build up of resonance frequencies that could lower the signal□to-noise ratio. The drawback is that the peak FSB frequencies can be higher than the nominal FSB. In normal operation mode, this doesn't matter but in overclocked systems, the high point of the modulation can exceed the workable frequencies of e.g. CPU or memory.
"

And also other BIOS options related with EMI.

" There are three new settings under Chipsets Features:

Clock Spread Spectrum
Close Empty DIMM Clock
Close Empty PCI Clock

All BX boards can run at 100MHz FSB, but higher clock frequency creates higher EMI. EMI stands for "Electro-Magnetic Interference" that is a kind of noise brought about by electronic devices. These settings above are to control EMI.

Clock Spread Spectrum is used to tune in clock frequency. The BIOS setting "Disable" is to control the clock spread (This setting will make the signal wave spread shorter and the clock frequency should be more correct and a little bit faster), but, this will bring about more EMI. "Enable" setting can reduce EMI.

Close Empty DIMM Clock and Close Empty PCI Clock are quite similar. When their settings are "Disable", the system will ignore the empty PCI and DIMM slots and will keep free for some time. Even though this status can make the system run a little bit faster, more EMI will occur. Of course, the setting "Enable" will reduce EMI. "

Filipe Vieira

--- In winradio@y..., Dean Sies <dino@s...> wrote:
>
> Depending on the motherboard in use, you may have a BIOS setting which
> lets you adjust the "noise" level (but it's not called that...consult your

> motherboard manual for the real name). I have a MSI board with a
1.2
> Athlon in it...I didn't need to adjust the above mentioned setting,
but I
> did find out the hard way that the onboard Avance sound chip can't
handle
> high sample rates (44k) that programs like PDW and MDTMon require
for
> decoding....
>

198. Internet Controlled WiNRADiO Receiver Project

Yahoo group: winradio
Date: 2002-01-23 20:16:33 UTC
From: ct5htp
Topic: 198 Message: 198

http://www.radioconsult.ro

Check out this site for information on the Internet Controlled
WiNRADiO Receiver Project.
You can also download remote control client software (lab version??),
and audio archive file demo.

There is a Technical Papers section with some interesting articles:
-A HF/VHF/UHF Antenna Solution For WiNRADiO Receivers Owners (and not
only for them)
-PC Aided Low Frequency Impedance Measurements
-Accessing ADSP-2181 and similar chips through the parallel port of
the PC

Filipe

199. FW: Serial-USB Converter

Yahoo group: winradio
Date: 2002-02-01 01:55:50 UTC
From: Steve Colebrooke
Topic: 199 Message: 199
Attachments: 1 described; binary payloads are missing from this source WARC

I sent the following to WinRadio but, as yet, have received no reply. Can anyone else help?

Thanks,

Steve

> -----Original Message-----
> From: Steve Colebrooke [mailto:spcole@...]
> Sent: Thursday, 31 January 2002 4:14 p.m.
> To: support@...
> Subject: Serial-USB Converter
>
> I have been using a 1550e on the serial port with no problems. I have just
> tried using it via the serial-USB converter, loaded the drivers but wonder
> how I should now identify which COM port is being used. I have used the
> WinRadio Control Panel and selected each COM port in turn but each time
> WinRadio says that I have no radio connected. I have tried rebooting Win98
> a couple times, switching on and off the radio and connecting it direct to
> the PC and via a USB hub. Nothing seems to work and your advice would be
> appreciated.
>
> S
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.317 / Virus Database: 176 - Release Date: 21/01/2002
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.320 / Virus Database: 179 - Release Date: 30/01/2002

200. Serial-USB Converter

Yahoo group: winradio
Date: 2002-02-01 05:49:22 UTC
From: Dean
Topic: 199 Message: 200

Haven't messed with the serial-USB wire yet, but COM port settings have no affect on USB...USB port properties are in your Device Manager under System Devices....

At 08:55 PM 1/31/2002, you wrote:
>I sent the following to WinRadio but, as yet, have received no reply. Can
>anyone else help?
>
>Thanks,
>
>Steve
>
> > -----Original Message-----
> > From: Steve Colebrooke [mailto:spcole@...]
> > Sent: Thursday, 31 January 2002 4:14 p.m.
> > To: support@...
> > Subject: Serial-USB Converter
> >
> > I have been using a 1550e on the serial port with no problems. I have just
> > tried using it via the serial-USB converter, loaded the drivers but wonder
> > how I should now identify which COM port is being used. I have used the
> > WinRadio Control Panel and selected each COM port in turn but each time
> > WinRadio says that I have no radio connected. I have tried rebooting Win98
> > a couple times, switching on and off the radio and connecting it direct to
> > the PC and via a USB hub. Nothing seems to work and your advice would be
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> >
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>
>
>
>To unsubscribe from this group, send an email to:
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>

>
>
>Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>

201. RE: [winradio] FW: Serial-USB Converter

Yahoo group: winradio
Date: 2002-02-01 10:31:44 UTC
From: George Shaw
Topic: 199 Message: 201
Attachments: 1 described; binary payloads are missing from this source WARC

Hi Steve

The software set-up for the USB>Serial connector should allow you to select the com port you wish to map. Select the Com 3 (for example) in the set-up for the converter. Then select the Com port in WinRadio (3) all should be well. It may be that the converter does not fully offer a serial port control set, some just allow Tx/Rx control.

What software, converter, are you using. Do any other serial apps work with the converted, i.e. connect a modem to it and see if it works with HyperTerminal.

AUTOTEXTLIST \s "E-mail Signature" --
George Shaw

eMail: george.shaw@...
eMail: george.shaw@...
Home: +44 (0) 28 9062 8924
Mobile: +44 (0) 77 4036 1163
ICQ#: 1741675

-----Original Message-----
From: Steve Colebrooke [mailto:spcole@...]
Sent: 01 February 2002 01:56
To: winradio@yahoogroups.com
Subject: [winradio] FW: Serial-USB Converter

I sent the following to WinRadio but, as yet, have received no reply. Can anyone else help?

Thanks,

Steve

-----Original Message-----
From: Steve Colebrooke [mailto:spcole@...]
Sent: Thursday, 31 January 2002 4:14 p.m.
To: support@...
Subject: Serial-USB Converter

I have been using a 1550e on the serial port with no problems. I have just tried using it via the serial-USB converter, loaded the drivers but wonder how I should now identify which COM port is being used. I have used the WinRadio Control Panel and selected each COM port in turn but each time WinRadio says that I have no radio connected. I have tried rebooting Win98 a couple times, switching on and off the radio and

connecting it direct to the PC and via a USB hub. Nothing seems to work and your advice would be appreciated.

S

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Version: 6.0.317 / Virus Database: 176 - Release Date:
21/01/2002

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Version: 6.0.320 / Virus Database: 179 - Release Date:
30/01/2002

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.319 / Virus Database: 178 - Release Date: 28/01/02

202. Re: [winradio] Serial-USB Converter

Yahoo group: winradio
Date: 2002-02-01 18:43:04 UTC
From: Dan Hamilton
Topic: 199 Message: 202

First, are you using Win98 second edition? If so, does anything else work
on the USB port? Check under the Device manger, ports to see if something
like ATTN USB to serial cable (com4) shows up. If so, the com port at the
end is the one you will add in the Winradio control panel. Make sure
software for WR is loaded and radio is on. This is the exact setup I use
(except now use XP) with hub and works great. Note- make sure USB shows up
in device manager also. Email me direct with other questions
At 12:49 AM 2/1/2002, you wrote:
>Haven't messed with the serial-USB wire yet, but COM port settings have no
>affect on USB...USB port properties are in your Device Manager under System
>Devices....
>
>
>At 08:55 PM 1/31/2002, you wrote:
> >I sent the following to WinRadio but, as yet, have received no reply. Can
> >anyone else help?
> >
> >Thanks,
> >
> >Steve
> >
> > > -----Original Message-----
> > > From: Steve Colebrooke [mailto:spcole@...]
> > > Sent: Thursday, 31 January 2002 4:14 p.m.
> > > To: support@...
> > > Subject: Serial-USB Converter
> > >
> > > I have been using a 1550e on the serial port with no problems. I have
> just
> > > tried using it via the serial-USB converter, loaded the drivers but
> wonder
> > > how I should now identify which COM port is being used. I have used the
> > > WinRadio Control Panel and selected each COM port in turn but each time
> > > WinRadio says that I have no radio connected. I have tried rebooting
> Win98
> > > a couple times, switching on and off the radio and connecting it
> direct to
> > > the PC and via a USB hub. Nothing seems to work and your advice would be
> > > appreciated.
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> > >
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> > > Checked by AVG anti-virus system (http://www.grisoft.com).

> > > Version: 6.0.317 / Virus Database: 176 - Release Date: 21/01/2002
> > >
> > >
> >---
> >Outgoing mail is certified Virus Free.
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> >Version: 6.0.320 / Virus Database: 179 - Release Date: 30/01/2002
> >
> >
> >
> >To unsubscribe from this group, send an email to:
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> >
> >
> >
> >Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
> >
>
>
>
>To unsubscribe from this group, send an email to:
>winradio-unsubscribe@egroups.com
>
>
>
>Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/

203. Re: [winradio] Serial-USB Converter

Yahoo group: winradio
Date: 2002-02-01 22:22:17 UTC
From: Dean Sies
Topic: 199 Message: 203

Sorry...I meant the entry BELOW, not within System Devices...

On Fri, 1 Feb 2002, Dean wrote:

> Haven't messed with the serial-USB wire yet, but COM port settings have no
> affect on USB...USB port properties are in your Device Manager under System
> Devices....
>
>
> At 08:55 PM 1/31/2002, you wrote:
> >I sent the following to WinRadio but, as yet, have received no reply. Can
> >anyone else help?
> >
> >Thanks,
> >
> >Steve
> >
> > > -----Original Message-----
> > > From: Steve Colebrooke [mailto:spcole@...]
> > > Sent: Thursday, 31 January 2002 4:14 p.m.
> > > To: support@...
> > > Subject: Serial-USB Converter
> > >
> > > I have been using a 1550e on the serial port with no problems. I have just
> > > tried using it via the serial-USB converter, loaded the drivers but wonder
> > > how I should now identify which COM port is being used. I have used the
> > > WinRadio Control Panel and selected each COM port in turn but each time
> > > WinRadio says that I have no radio connected. I have tried rebooting Win98
> > > a couple times, switching on and off the radio and connecting it direct to
> > > the PC and via a USB hub. Nothing seems to work and your advice would be
> > > appreciated.
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> >
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>

204. USB-Serial Converter

Yahoo group: winradio
Date: 2002-02-02 01:32:11 UTC
From: Steve Colebrooke
Topic: 204 Message: 204
Attachments: 1 described; binary payloads are missing from this source WARC

Thanks to everyone for all your suggestions - I have succeeded in getting it to work on COM 6!

I'm sure that I had tried that particular combination before.

Steve

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.320 / Virus Database: 179 - Release Date: 30/01/2002

205. Seeking Trade: Winradio Universal FSK Decoder for Digital Suite

Yahoo group: winradio
Date: 2002-02-02 12:21:16 UTC
From: dhughes248
Topic: 205 Message: 205

I got a good deal on thks software from a new friend. However, it turned out to be more hassle than I bargained for (grin). I guess I am getting lazy in my old age.

Box, sofware, manual, etc. I will pay USPS shipping.

Simple trade for Digital suite software and manual. Box not mandatory (grin).

I have the 1550i.

Dave Hughes
Herndon,VA
dhughes@...
703-648-3813

206. Re: [winradio] Seeking Trade: Winradio Universal FSK Decoder for Digital Suite

Yahoo group: winradio
Date: 2002-02-02 16:38:49 UTC
From: Dan Hamilton
Topic: 205 Message: 206

yep, give me an email

At 07:21 AM 2/2/2002, you wrote:
>I got a good deal on thks software from a new friend. However, it
>turned out to be more hassle than I bargained for (grin). I guess I
>am getting lazy in my old age.
>
>Box, sofware, manual, etc. I will pay USPS shipping.
>
>Simple trade for Digital suite software and manual. Box not
>mandatory (grin).
>
>I have the 1550i.
>
>Dave Hughes
>Herndon,VA
>dhughes@...
>703-648-3813
>
>
>
>
>To unsubscribe from this group, send an email to:
>winradio-unsubscribe@egroups.com
>
>
>
>Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/

207. Re: Seeking Trade: Winradio Universal FSK Decoder for Digital Suite

Yahoo group: winradio
Date: 2002-02-03 12:08:00 UTC
From: dhughes248
Topic: 205 Message: 207

Dave Hughes
dhughes@...
703-648-3813

--- In winradio@y..., Dan Hamilton <dtheham@b...> wrote:
> yep, give me an email
>
>
> At 07:21 AM 2/2/2002, you wrote:
> >I got a good deal on thks software from a new friend. However, it
> >turned out to be more hassle than I bargained for (grin). I guess
I
> >am getting lazy in my old age.
> >
> >Box, sofware, manual, etc. I will pay USPS shipping.
> >
> >Simple trade for Digital suite software and manual. Box not
> >mandatory (grin).
> >
> >I have the 1550i.
> >
> >Dave Hughes
> >Herndon,VA
> >dhughes@n...
> >703-648-3813
> >
> >
> >
> >
> >To unsubscribe from this group, send an email to:
> >winradio-unsubscribe@e...
> >
> >
> >
> >Your use of Yahoo! Groups is subject to
http://docs.yahoo.com/info/terms/

208. New file uploaded to winradio

Yahoo group: winradio
Date: 2002-02-03 18:12:37 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 208

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /am25.zip
Uploaded by : ct5htp <ct5htp@...>
Description : XRS plugin to test AM 2.5 kHz. (Only for test purposes)

You can access this file at the URL

http://groups.yahoo.com/group/winradio/files/am25.zip

To learn more about file sharing for your group, please visit

http://help.yahoo.com/help/us/groups/files

Regards,

ct5htp <ct5htp@...>

209. SSB Filter settings

Yahoo group: winradio
Date: 2002-02-03 18:37:31 UTC
From: ct5htp
Topic: 209 Message: 209

After playing around with SSB filter settings of the calibration editor, ended with this values:

X: -13000
Y: 2000
W1: -12200
W2: 1400

IF shift offset all set to zero.

Got USB and LSB improved (Y/W1/W2). Also tuned vs. displayed frequency is now correct (X). Already tried this on two WR-1550e and got the same results.
Post your results...

Filipe Vieira

210. AM MODE plug in

Yahoo group: winradio
Date: 2002-02-04 00:42:20 UTC
From: ct5htp
Topic: 210 Message: 210

Using the plug in the noticeable changes when switching to AM 2.5kHz are:
-Frequency correction is required to keep on the same station.
-Signal reduction. It's possible to change the frequency correction value to get a little bit more signal but not the same signal as the 6kHz AM.
-Bandwidth remains unchanged. (Yes no 2.5kHz)

From non-conventional mode/bandwidth combinations, xrsCallback function accepts RBW_2500 with RMD_AM, which could indicate the existence of an AM 2.5kHz mode, but that's not true. It's possible to use spectrum scope to get some answers, just compare the sweep of a 6kHz with a 2.5kHz RBW. You will find a small signal difference, also a different frequency representation (10kHz) for same signals and some kind of mirror representation of the signal (!) but no 2.5kHz RBW.

After all this talk around a mode that doesn't exist, one question stands, why RBW 2.5kHz on the spectrum scope?

Filipe Vieira

211. AX-31-B

Yahoo group: winradio
Date: 2002-02-05 02:43:56 UTC
From: june241969
Topic: 211 Message: 211

Hello All.

Does anyone know how to fit a 9 volt battery into the 9 volt battery compartment on the ax-31-b indoor antenna???...Its seems that the compartment is just a tad too small for the 9 volt battery...

Thanks...Sheldon.

212. RE: [winradio] AX-31-B

Yahoo group: winradio
Date: 2002-02-05 02:51:25 UTC
From: Steve Colebrooke
Topic: 211 Message: 212

I know that it doesn't exactly help you but my batteries have fitted with no problems. I am now using it connected to a multivoltage adaptor.

S
-----Original Message-----
From: june241969 [mailto:sheldonsat@...]
Sent: Tuesday, 5 February 2002 15:44
To: winradio@yahoogroups.com
Subject: [winradio] AX-31-B

Hello All.

Does anyone know how to fit a 9 volt battery into the 9 volt battery compartment on the ax-31-b indoor antenna???...Its seems that the compartment is just a tad too small for the 9 volt battery...

Thanks...Sheldon.

213. Re: [winradio] AX-31-B

Yahoo group: winradio
Date: 2002-02-05 09:25:20 UTC
From: Patrick Oakes
Topic: 211 Message: 213

It fits well in mine. Insert the front of the battery (terminals) first.
Maybe you can use a small knife or screwdriver as a lever to push the
back of the battery in.

Pat

On Tue, 05 Feb 2002 02:43:56 -0000
"june241969" <sheldonsat@...> wrote:

> Hello All.
>
> Does anyone know how to fit a 9 volt battery into the 9 volt battery
> compartment on the ax-31-b indoor antenna???...Its seems that the
> compartment is just a tad too small for the 9 volt battery...
>
> Thanks...Sheldon.
>
>
>
>
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>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>

214. BATTERY.

Yahoo group: winradio
Date: 2002-02-05 20:13:11 UTC
From: june241969
Topic: 214 Message: 214

Hello.

I have been trying and trying to fit the 9 volt battery into the ax-31-b indoor antenna but it looks like the rear of the battery compartment is bent inwards slightly...I dont know if this is to keep the battery snugly in place or if the compartment got bent in at some point...Does anyone else notice this in their ax-31-b???...

Sheldon.

215. Re: [winradio] BATTERY.

Yahoo group: winradio
Date: 2002-02-05 22:58:51 UTC
From: Patrick Oakes
Topic: 214 Message: 215

Yes, of course it must be bent. This is to provide some pressure to the contacts and keeps the battery firmly in place. Just push against this flap when you are inserting the battery.

Pat

On Tue, 05 Feb 2002 20:13:11 -0000
"june241969" <sheldonsat@...> wrote:

> Hello.
>
> I have been trying and trying to fit the 9 volt battery into the
> ax-31-b indoor antenna but it looks like the rear of the battery
> compartment is bent inwards slightly...I dont know if this is to keep
> the battery snugly in place or if the compartment got bent in at some
> point...Does anyone else notice this in their ax-31-b???...
>
> Sheldon.
>
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>

216. Re: [winradio] Seeking Trade: Winradio Universal FSK Decoder for Digital Suite

Yahoo group: winradio
Date: 2002-02-08 12:14:21 UTC
From: M.C.M.
Topic: 205 Message: 216

Hello Dave:

I own the Digital Suite and the Trunking Option.
If you send me the FSK decoder I can send you one
or both that software.

Are you interested ?

best regards,
Manuel

--- dhughes248 <dhughes@...> wrote:
> I got a good deal on thks software from a new
> friend. However, it
> turned out to be more hassle than I bargained
> for (grin). I guess I
> am getting lazy in my old age.
>
> Box, sofware, manual, etc. I will pay USPS
> shipping.
>
> Simple trade for Digital suite software and
> manual. Box not
> mandatory (grin).
>
> I have the 1550i.
>
> Dave Hughes
> Herndon,VA
> dhughes@...
> 703-648-3813
>
>
>

_____
Do You Yahoo!?
Send FREE Valentine eCards with Yahoo! Greetings!
http://greetings.yahoo.com

217. NO SOUND.

Yahoo group: winradio
Date: 2002-02-09 19:46:23 UTC
From: june241969
Topic: 217 Message: 217

Hello All.

I have my AX-31-B indoor antenna hooked upto my WR-1550-I but I'm not getting any sound from the wr-1550-i, I can pull in pretty good signal in the 144 Mhz range bur I dont get any audio...I have a Sound Blaster Live 5.1 sound card...Maybe there is a setting in the sound card software that I need to adjust???...Any help would be greatly appreciated...

Sheldon scott.

218. RE: [winradio] NO SOUND.

Yahoo group: winradio
Date: 2002-02-09 20:46:36 UTC
From: Mike Simpson
Topic: 217 Message: 218

Hi Sheldon,

Check the following:-

1. There is an audio cable between your Winradio out and the line in of your S/Blaster
card.
2. Mute is not selected on your Winradio.
3. There should be a volume control application with your S/Blaster software, or alternatively a Microsoft one in Applications\Entertainment, does LineIn appear on this application? If not it may be hidden in the Advanced Features menu, ensure that Mute is not ticked and the volume is turned up.
4. The above assumes that your speakers are connected to your S/Blaster card and are working.

Best regards - Mike Simpson, Penrith, NSW, Australia

219. Price of WinRadio/Worldwide

Yahoo group: winradio
Date: 2002-02-09 21:15:29 UTC
From: George Shaw
Topic: 217 Message: 219

Out of interest, what is the price/features of the WinRadio across the World? Does it vary or is it fixed? Is it cheaper to buy in a specific country?

If we get the price across the world, I will put together a summary table and post it.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.320 / Virus Database: 179 - Release Date: 30/01/02

220. Re: [winradio] Price of WinRadio/Worldwide

Yahoo group: winradio
Date: 2002-02-09 22:07:36 UTC
From: sat2000
Topic: 217 Message: 220

I bought my WinRadio on EBAY.:
http://cgi.ebay.com/
from Australia.
Yuri
==========

----- Original Message -----
From: "George Shaw" <george.shaw@...>
To: <winradio@yahoogroups.com>
Sent: Sunday, February 10, 2002 1:15 AM
Subject: [winradio] Price of WinRadio/Worldwide

> Out of interest, what is the price/features of the WinRadio across the
> World? Does it vary or is it fixed? Is it cheaper to buy in a specific
> country?
>
> If we get the price across the world, I will put together a summary table
> and post it.
>
>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
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>
>
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> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>

221. Switch antennas with Com port?

Yahoo group: winradio
Date: 2002-02-11 20:31:24 UTC
From: dhughes248
Topic: 221 Message: 221

Anyone know of a device where I can switch my winradio antenna input from discone to long wire using a device hooked to my com or lpt port that will work based on frequency> ie. If it stops on 15 megs it will select long wire, or if on 155.456 on discone?

Or, use discone as primary antenna and long wire if stops on appropriate frequency?

Failing that any suggestions for a hand-switchable box? I have been told the Radio Shack cable tv combiner works well, I can assume the RS a-b switch would work just as well.

Dave

222. Re: [winradio] Switch antennas with Com port?

Yahoo group: winradio
Date: 2002-02-12 12:36:31 UTC
From: Patrick Oakes
Topic: 221 Message: 222

The XRS Antenna Switch plugin works very well for that
(http://xrs.winradio.com). I use an old RF relay I got for $2
at Hamvention, driven by a BD140 transistor. The transistor
has 2k2 resistor in the base, connected to D0 pin of
the printer port. The relay is connected between the collector
and +12V dc. There is also an 1N4002 diode in reverse across the
relay to protect the transistor. Simple, but effective.

Pat

On Mon, 11 Feb 2002 20:31:24 -0000
"dhughes248" <dhughes@...> wrote:

> Anyone know of a device where I can switch my winradio antenna input
> from discone to long wire using a device hooked to my com or lpt port
> that will work based on frequency> ie. If it stops on 15 megs it will
> select long wire, or if on 155.456 on discone?
>
> Or, use discone as primary antenna and long wire if stops on
> appropriate frequency?
>
> Failing that any suggestions for a hand-switchable box? I have been
> told the Radio Shack cable tv combiner works well, I can assume the
> RS a-b switch would work just as well.
>
> Dave
>
>
>
>
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> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
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>

223. ICOM-PCR1000 control panel!?

Yahoo group: winradio
Date: 2002-02-14 11:39:39 UTC
From: ct5htp
Topic: 223 Message: 223

Here is a copy of a very interesting web page that is no longer
available so some reason... (Was ok last week!)
I know that we are on a WiNRADiO Group but PCR1000 ideas can also
apply to WR's.

Filipe Vieira

Web page contents (no pics available).
---
http://it.geocities.com/giulianoi0cg/pcr1000.html

PCR1000 control panel
I am working on a little control panel for PCR1000.

There are many others panel for the Icom receiver with the
difference that this is an hardware project.

With no many components, low cost and a little size it is possible
to control all the PCR1000 functions

This is used when a PC isn't available.

So with this control panel is possible:

PCR1000 frequency setup
receive mode setup (USB, LSB, CW, FM, WFM and AM)
control mode setup (if filter selection, agc on/off, 20 ch. memory
read/store, noise blanker on/off, attenuator on/off etc.)
audio level and squelch level control
to see field strenght
to scan frequency from F1 to F2 with stop on CH. busy
to go on sleep mode to remove the interferences to the PCR1000
receiver (this feature isn't available with a normal PC !)

The panel is equipped with a 2 x 16 chr. LCD display

A simple keyboard with 7 key only it is necessary to control the
PCR1000.

It is also possible to use a mechanical or optic encoder to make in a
very easy mode the frequency tuning (the tuning can be made on any
frequency digit from 1 Hz to 100 MHz).

Also i am thinking to an axpansion, via I2c Bus, to add the TX
function; so the system become a complite economic tranceiver.

This project uses a High Performance RISC CPU 16F876.

The main characteristics of PIC16F876 are:

8192 bytes (_14 bit wide) of FLASH memory

22 I/0

I2Cbus Hardware

Usart/SPI on chip

368 Bytes of RAM

256 Bytes of EEROM

5 (10bit) ADC

In the photo the board with PIC16F876 CPU

The panel onto PCR1000

Now is available the software version V 2.0 for the PIC16F876 (added scannig function)

Download the zipped file to have the project documentation

Download project.zip

PCB Gerber file (to see or print it use Viewmate 7.7 to www.lavenir.com)

gerber.zip

documentazione ITALIANO

See also"A digital Power Meter with PIC 16F876

Are you interested to this project ?

Write to giulianori@...

224. Re: [winradio] ICOM-PCR1000 control panel!?

Yahoo group: winradio
Date: 2002-02-14 11:58:37 UTC
From: Arctic Peak
Topic: 223 Message: 224

A control panel for my 1550e would definitly be
somthing I would buy, if it was available!
(It ain't allways you want to drag around with a
labtop.)

--- ct5htp <ct5htp@...> skrev: >
> Here is a copy of a very interesting web page that
> is no longer
> available so some reason... (Was ok last week!)
> I know that we are on a WiNRADiO Group but PCR1000
> ideas can also
> apply to WR's.
>
> Filipe Vieira
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> etc.)
> audio level and squelch level control
> to see field strenght
> to scan frequency from F1 to F2 with stop on CH.
> busy
> to go on sleep mode to remove the interferences to

> the PCR1000
> receiver (this feature isn't available with a
> normal PC !)
>
> The panel is equipped with a 2 x 16 chr. LCD
> display
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> A simple keyboard with 7 key only it is necessary to
> control the
> PCR1000.
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> It is also possible to use a mechanical or optic
> encoder to make in a
> very easy mode the frequency tuning (the tuning can
> be made on any
> frequency digit from 1 Hz to 100 MHz).
>
> Also i am thinking to an axpansion, via I2c Bus, to
> add the TX
> function; so the system become a complite economic
> tranceiver.
>
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> Usart/SPI on chip
>
> 368 Bytes of RAM
>
> 256 Bytes of EEROM
>
> 5 (10bit) ADC

>
>
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> In the photo the board with PIC16F876 CPU
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> Now is available the software version V 2.0 for the
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> documentazione ITALIANO
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> See also"A digital Power Meter with PIC 16F876
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> Are you interested to this project ?
>
> Write to giulianori@...
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> To unsubscribe from this group, send an email to:
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>
>

Sjekk sn?rapporter...
fra 500 ski-destinasjoner i Europa
p? http://no.snow.yahoo.com/

225. Re: [winradio] ICOM-PCR1000 control panel!?

Yahoo group: winradio
Date: 2002-02-14 11:59:38 UTC
From: Patrick Oakes
Topic: 223 Message: 225

PCR1000! Yuck!!! :-)

The idea is interesting but I think it kills the main advantage
that draws many people to a PC-based radio in the first place:
the versatility and richness of the PC software which controls it.
If you connect an MCU driven, hardwired panel to the receiver, you finish
up with nothing more than a clumsy handheld. I wouldn't swap my good old
trusty laptop for such a limited gizmo in my dreams... :-)

Pat

On Thu, 14 Feb 2002 11:39:39 -0000
"ct5htp" <ct5htp@...> wrote:

>
> Here is a copy of a very interesting web page that is no longer
> available so some reason... (Was ok last week!)
> I know that we are on a WiNRADiO Group but PCR1000 ideas can also
> apply to WR's.
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> Filipe Vieira
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> to see field strenght
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> The panel is equipped with a 2 x 16 chr. LCD display
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> frequency digit from 1 Hz to 100 MHz).
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> Also i am thinking to an axpansion, via I2c Bus, to add the TX
> function; so the system become a complite economic tranceiver.
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> www.lavenir.com)
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> See also"A digital Power Meter with PIC 16F876
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> Are you interested to this project ?
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> Write to giulianori@...
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> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
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>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>

226. winradio and microsoft XP

Yahoo group: winradio
Date: 2002-02-14 23:03:13 UTC
From: John Elliott
Topic: 226 Message: 226

Anybody having difficulties with the application and the XP system.

My problem is when I try and use the plugin fmnoise floor calibrator the system hangs up and requires a reboot.

227. Re: [winradio] winradio and microsoft XP

Yahoo group: winradio
Date: 2002-02-14 23:12:01 UTC
From: Patrick Oakes
Topic: 226 Message: 227

I don't have a problem with XP, but why bother using the NF calib plugin anyway?
Use the proper WR calibrator instead (http://www.winradio.com/home/caled.htm).
This is much better than the NF calib plugin and covers all modes (bot just NFM).

On Fri, 15 Feb 2002 10:03:13 +1100
"John Elliott" <jae3806@...> wrote:

> Anybody having difficulties with the application and the XP system.
>
> My problem is when I try and use the plugin fmnoise floor calibrator the
> system hangs up and requires a reboot.
>
>
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>
>

228. Wish list for plug-in gurus or Win Radio geniuses

Yahoo group: winradio
Date: 2002-02-15 11:46:55 UTC
From: dhughes248
Topic: 228 Message: 228

I really love my 1550i, still waiting on someone to build that external antenna relay for me (grin), but on what may be a simpler note: Whenever we save a frequency, etc. there are several criteria allowed, including, frequency, squelch settings, groups, etc.

I'd like to see an additional critria: Sensitivity. Some frequencies, such as local public service units, work fine on the local setting, but if we are listening for the 5-15s and AWACS running CAP over the area, we want the most sensitivity possible. Why not allow the sensitivity setting to become a part of a record?

Just an idea......

BTW that antenna relay I need is worth at least $50 to me if someone can make it work with the winradio plugin.

Dave Hughes
Herndon, VA
dhughes@...

230. Re: WinRadio External Version

Yahoo group: winradio
Date: 2002-02-17 06:15:18 UTC
From: capotixplus
Topic: 230 Message: 230

> a) Does the serial connection supply sound or is it neccesary to
use
> the audo provided output socket?

is neccesary to use the output socket, serial port only works for
control commands.

>
> b) the same as question as above, but regarding the
> data/discriminator port.

the data/discriminator port (2 level only) works through serial data
port, and also has an external socket.

Any more questions?

231. Re: WinRadio External Version

Yahoo group: winradio
Date: 2002-02-19 05:14:48 UTC
From: Dean
Topic: 230 Message: 231

Through serial port? I have my discriminator running directly into the
Line In on my sound card...indispensable for MDT and pager decoding...

>the data/discriminator port (2 level only) works through serial data
>port, and also has an external socket.

232. Re: [winradio] Re: WinRadio External Version

Yahoo group: winradio
Date: 2002-02-19 10:03:01 UTC
From: Patrick Oakes
Topic: 230 Message: 232

What software are you using for MDT?

Pat

On Tue, 19 Feb 2002 00:14:48 -0500
Dean <dino@...> wrote:

> Through serial port? I have my discriminator running directly into the
> Line In on my sound card...indispensable for MDT and pager decoding...
>
>
>
> >the data/discriminator port (2 level only) works through serial data
> >port, and also has an external socket.
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>
>

233. Re: [winradio] Re: WinRadio External Version

Yahoo group: winradio
Date: 2002-02-19 20:47:24 UTC
From: Dean Sies
Topic: 230 Message: 233

MDTMon 1.6.1

On Tue, 19 Feb 2002, Patrick Oakes wrote:

> What software are you using for MDT?
>
> Pat
>
> On Tue, 19 Feb 2002 00:14:48 -0500
> Dean <dino@...> wrote:
>
> > Through serial port? I have my discriminator running directly into the
> > Line In on my sound card...indispensable for MDT and pager decoding...
> >
> >
> >
> > >the data/discriminator port (2 level only) works through serial data
> > >port, and also has an external socket.
> >
> >
> > To unsubscribe from this group, send an email to:
> > winradio-unsubscribe@egroups.com
> >
> >
> >
> > Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
> >
> >
> >
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>

234. SSB Filter alignment procedure?

Yahoo group: winradio
Date: 2002-02-22 21:44:19 UTC
From: Arctic Peak
Topic: 234 Message: 234

Kan someone please inform me about the alignment
prosedure for the SSB filter using the Calibration
Editor?

How do I do to get my WiNRADiO to work properly in
USB, LSB and CW modes?

BTW: I have an WR-1550e and the latest edition of the
control software.

Best regards
Martin

_____
Sjekk sn?rapporter...
fra 500 ski-destinasjoner i Europa
p? http://no.snow.yahoo.com/

235. sound...

Yahoo group: winradio
Date: 2002-02-23 00:30:52 UTC
From: june241969
Topic: 235 Message: 235

Hello All.

I need desparately to speak to someone on yahoo messenger about the fact that I cant get any audio from my WR-1550-I...I have a Sound Blaster live 5.1...Any help would be greatly appreciated...

Sheldon Scott.

236. Re: [winradio] sound...

Yahoo group: winradio
Date: 2002-02-23 01:33:25 UTC
From: Arctic Peak
Topic: 235 Message: 236

Have you remembered to make an external connection
from the Winradio card to your sound card?

--- june241969 <sheldonsat@...> skrev: > Hello
All.
>
> I need desparately to speak to someone on yahoo
> messenger about the
> fact that I cant get any audio from my WR-1550-I...I
> have a Sound
> Blaster live 5.1...Any help would be greatly
> appreciated...
>
> Sheldon Scott.
>
>
>
>
> ------------------------ Yahoo! Groups Sponsor
>
> To unsubscribe from this group, send an email to:
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>
>
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>
>

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p? http://no.snow.yahoo.com/

237. Re: SSB Filter alignment procedure?

Yahoo group: winradio
Date: 2002-02-23 01:32:56 UTC
From: ct5htp
Topic: 234 Message: 237

--- In winradio@y..., Arctic Peak <arcticpeak@y...> wrote:
> Kan someone please inform me about the alignment
> prosedure for the SSB filter using the Calibration
> Editor?
>
> How do I do to get my WiNRADiO to work properly in
> USB, LSB and CW modes?

Why don't they work properly? Give more details!

Filipe Vieira

238. new application coming soon! Any comments?

Yahoo group: winradio
Date: 2002-02-23 02:03:34 UTC
From: ct5htp
Topic: 238 Message: 238

Is it just a the new set of improvments? (maybe 3.5x?)
Or a totally new version?

Comments?

Filipe Vieira

239. RE: [winradio] new application coming soon! Any comments?

Yahoo group: winradio
Date: 2002-02-23 04:12:29 UTC
From: Mike Simpson
Topic: 238 Message: 239

Hi Filipe,

That has been on the site a couple of months, so how soon is soon??

In the past these announcements have been on the Winradio site for several
months
before any software appears.

Best regards - Mike Simpson, Penrith, NSW, Australia

240. Re: [winradio] Re: SSB Filter alignment procedure?

Yahoo group: winradio
Date: 2002-02-23 14:24:12 UTC
From: Arctic Peak
Topic: 234 Message: 240

When I got LSB and USB on frequency, the CW is 1 kHz
of frequency.
When I got CW on frequency, the LSB and USB is 1 kHz
of frequency.
Actually, there is now difference between USB, LSB and
CW, no matter what SSB setting I use. By that I mean;
When tuned to a USB station, the signal is supposed to
go away or at least change when I change to LSB mode,
that does not happen, there is no change in the
signal.
They same thing happens when I set the radio to CW
mode, no change in the siganl.
You se I can listen to USB stations in LSB, USB and CW
without doing any frequency changes.
The sound is also somehow "muffled".
(I not sure about that "muffled" is the right word,
because english is not my native language, but I hope
you understand what I mean.)

I'm looking for a "how-to-do-it" procedure.

Martin

--- ct5htp <ct5htp@...> skrev: > --- In
winradio@y..., Arctic Peak <arcticpeak@y...>
> wrote:
> > Kan someone please inform me about the alignment
> > prosedure for the SSB filter using the Calibration
> > Editor?
> >
> > How do I do to get my WiNRADiO to work properly in
> > USB, LSB and CW modes?
>
> Why don't they work properly? Give more details!
>
> Filipe Vieira
>
>
>
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241. RE: [winradio] new application coming soon! Any comments?

Yahoo group: winradio
Date: 2002-02-23 14:38:51 UTC
From: Arctic Peak
Topic: 238 Message: 241

Version 3,43 is the newest version.
(10xx/15xx series.)

Martin

--- Mike Simpson <agene@...> skrev: > Hi
Filipe,
>
> That has been on the site a couple of months, so how
> soon is soon??
>
> In the past these announcements have been on the
> Winradio site for several
> months
> before any software appears.
>
> Best regards - Mike Simpson, Penrith, NSW, Australia
>
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>

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242. RE: [winradio] new application coming soon! Any comments?

Yahoo group: winradio
Date: 2002-02-23 20:54:44 UTC
From: Mike Simpson
Topic: 238 Message: 242

Hi Martin,

Where did you find v3.43 ? Latest version on the winradio web site
today is v3.42

Best regards - Mike Simpson, Penrith, NSW, Australia

243. RE: [winradio] new application coming soon! Any comments?

Yahoo group: winradio
Date: 2002-02-23 21:10:05 UTC
From: George Shaw
Topic: 238 Message: 243

What price is the WinRadio in Australia and is there any difference between it and the UK version? Just I am going to oz soon.

--
George Shaw

eMail: george.shaw@...
eMail: george.shaw@...
Home: +44 (0) 28 9062 8924
Mobile: +44 (0) 77 4036 1163
ICQ#: 1741675

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.323 / Virus Database: 180 - Release Date: 08/02/02

244. RE: [winradio] new application coming soon! Any comments?

Yahoo group: winradio
Date: 2002-02-23 23:55:39 UTC
From: Mike Simpson
Topic: 238 Message: 244

Hi George,

The Winradio is made here in Australia, I have a Winradio 1550i which cost about $850 with the 1550e being $950 which translates to approx Pounds 315/352 respectively.

Winradio sell direct to the public in Australia via mail order and ask you to email them for the price in Aust.Dlrs - see their site at www.winradio.com

The Australian version is exactly the same as the one sold in the UK.

Best regards - Mike Simpson, Penrith, NSW, Australia

245. RE: [winradio] new application coming soon! Any comments?

Yahoo group: winradio
Date: 2002-02-24 00:05:08 UTC
From: Arctic Peak
Topic: 238 Message: 245

I got this link from Winradio, when I asked for a
alignment procedure for the SSB settings.
http://www.winradio.com/software/wr1xxx-343.zip

I guess that they havent updated their web site yet.
Martin

--- Mike Simpson <agene@...> skrev: > Hi
Martin,
>
> Where did you find v3.43 ? Latest version on the
> winradio web site
> today is v3.42
>
> Best regards - Mike Simpson, Penrith, NSW, Australia
>
>
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>
>

____
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p? http://no.snow.yahoo.com/

246. Re: SSB Filter alignment procedure?

Yahoo group: winradio
Date: 2002-02-24 02:38:57 UTC
From: ct5htp
Topic: 234 Message: 246

Hello Martin!

I think that I know what you mean...
Yes there are situations when changing between USB/LSB/CW does little change on the reception. You can try changing SSB filter bandwidth values (W1-USB and W2-LSB) but you will notice that hardware limitations won't let you go where you would like...
Under normal situations, you should not be able to listen a USB station using LSB neither the opposite. I wonder if this affects versions above 1550? Maybe this is the reason for the huge price jump? Different SSB circuit?

I use this SSB filter settings on my WR. It won't solve the problem but you will be able to distinguish between USB and LSB.

X:-13000
Y:2000
W1:-12100
W2:1400

But Martin did Winradio told you how the SSB if affected by the 3.43 version?

Filipe Vieira

247. 3.42 >> 3.43 changes

Yahoo group: winradio
Date: 2002-02-24 02:55:44 UTC
From: ct5htp
Topic: 247 Message: 247

So far I've noticed that the problems at the Recall Frequency Windows
are solved. No more erratic frequency selection.

Filipe Vieira

248. Re: [winradio] Re: SSB Filter alignment procedure?

Yahoo group: winradio
Date: 2002-02-24 16:16:45 UTC
From: Arctic Peak
Topic: 234 Message: 248

This is what Winradio told me:

>Please download the following new version; this
>contains some improvements
>in the SSB filter calibration. (After installing,
>then please reset the
>SSB filter values to default.)
>
>http://www.winradio.com/software/wr1xxx-343.zip

I did what they told me to, but there was no change.

Best regards
Martin

--- ct5htp <ct5htp@...> skrev: > Hello Martin!
>
> I think that I know what you mean...
> Yes there are situations when changing between
> USB/LSB/CW does little
> change on the reception. You can try changing SSB
> filter bandwidth
> values (W1-USB and W2-LSB) but you will notice that
> hardware
> limitations won't let you go where you would like...
>
> Under normal situations, you should not be able to
> listen a USB
> station using LSB neither the opposite. I wonder if
> this affects
> versions above 1550? Maybe this is the reason for
> the huge price
> jump? Different SSB circuit?
>
> I use this SSB filter settings on my WR. It won't
> solve the problem
> but you will be able to distinguish between USB and
> LSB.
>
> X:-13000
> Y:2000
> W1:-12100
> W2:1400
>
> But Martin did Winradio told you how the SSB if
> affected by the 3.43

> version?
>
> Filipe Vieira
>
>
>
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> winradio-unsubscribe@egroups.com
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>
>
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>

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249. WinRadio & Inmarsat

Yahoo group: winradio
Date: 2002-02-25 12:50:43 UTC
From: George Shaw
Topic: 234 Message: 249

Anyone using WinRadio to monitor Inmarsat traffic?

--
George Shaw

eMail: george.shaw@...
eMail: george.shaw@...
Home: +44 (0) 28 9062 8924
Mobile: +44 (0) 77 4036 1163
ICQ#: 1741675

250. WiNRADiO Trunking Software

Yahoo group: winradio
Date: 2002-02-25 14:11:37 UTC
From: louvh2
Topic: 250 Message: 250

Does someone know of any other Trunking Software for the WinRadio, other than the $99.00 WiNRADiO trucking option software. $99.00 is a little much for me. I can almost buy a trunking scanner radio for $99.00.

251. Silent Frequencies?

Yahoo group: winradio
Date: 2002-02-27 20:32:26 UTC
From: Sliver
Topic: 251 Message: 251

I have a WR 1550e. At many frequencies are very strong (>120) silent channels, without antenna. There is no possible interference from other devices. I have switched off the power in the rest of the house and put the WR 15ft away from any electrical device.
Signal strenght >120 are at:
3.44MHz, 13,75MHz, 25.6MHz, 29.04MHz, 38.72MHz, 46.46MHz, 51.2MHz and so on up to the full 1600MHz.

Is this a known problem?

Many thanks
Stefan

252. Re: [winradio] Silent Frequencies?

Yahoo group: winradio
Date: 2002-02-27 22:19:06 UTC
From: Dan Hamilton
Topic: 251 Message: 252

watch the birdies!
At 03:32 PM 2/27/2002, you wrote:
>I have a WR 1550e. At many frequencies are very strong (>120) silent
>channels, without antenna. There is no possible interference from other
>devices. I have switched off the power in the rest of the house and put the
>WR 15ft away from any electrical device.
>Signal strenght >120 are at:
>3.44MHz, 13,75MHz, 25.6MHz, 29.04MHz, 38.72MHz, 46.46MHz, 51.2MHz and so
>on up to the full 1600MHz.
>
>Is this a known problem?
>
>
>Many thanks
>Stefan
>
>
>
>To unsubscribe from this group, send an email to:
>winradio-unsubscribe@egroups.com
>
>
>
>Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/

253. Re: [winradio] Silent Frequencies?

Yahoo group: winradio
Date: 2002-02-28 21:27:54 UTC
From: Sliver
Topic: 251 Message: 253

> Dan Hamilton wrote:
> watch the birdies!

Oh.. thanks. But they are so many (hundreds!)?

254. Re: [winradio] Silent Frequencies?

Yahoo group: winradio
Date: 2002-03-01 01:11:05 UTC
From: Dan Hamilton
Topic: 251 Message: 254

I have the same model, but have only a few dozen- have not written them
down yet. It would be a pain to LO each one.
At 04:27 PM 2/28/2002, you wrote:
> > Dan Hamilton wrote:
> > watch the birdies!
>
>Oh.. thanks. But they are so many (hundreds!)?
>
>
>
>To unsubscribe from this group, send an email to:
>winradio-unsubscribe@egroups.com
>
>
>
>Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/

255. Internal WR to external WR convertion with a PCI-CardBox!

Yahoo group: winradio
Date: 2002-03-17 15:12:57 UTC
From: ct5htp
Topic: 255 Message: 255

"The PCI-CardBox is an expansion box for the operation of PCI bus boards in PC-Card slots. Connection is made via a Type 2 PC-Card and can be operated in Type 2 and Type 3 slots. The box is preferably mounted underneath the computer. The PCI-CardBox3 accept 3 boards with full card length."

If this works with WR it's possible to build a "very" cheap mobile WRxxxE + soundcard model!!!

http://www.computer-int.com/pci-pccardbox.htm

Filipe Vieira

256. Re: Internal WR to external WR convertion with a PCI-CardBox!

Yahoo group: winradio
Date: 2002-03-18 21:05:39 UTC
From: ct5htp
Topic: 255 Message: 256

--- In winradio@y..., "ct5htp" <ct5htp@y...> wrote:
> "The PCI-CardBox is an expansion box for the operation of PCI bus
> boards in PC-Card slots. Connection is made via a Type 2 PC-Card
and
> can be operated in Type 2 and Type 3 slots. The box is preferably
> mounted underneath the computer. The PCI-CardBox3 accept 3 boards
> with full card length."
>
> If this works with WR it's possible to build a "very" cheap mobile
> WRxxxE + soundcard model!!!
>
> http://www.computer-int.com/pci-pccardbox.htm
>
> Filipe Vieira

For a few moments I've imagined a PCI version of WR :)
Here is the ISA-pccardbox url
http://www.computer-int.com/ibp-pcmcia.htm

257. New Winradio software release

Yahoo group: winradio
Date: 2002-03-20 18:55:47 UTC
From: Sliver
Topic: 257 Message: 257

```
v3.44 is available since 17 Mar 2002

What's new in the latest release:
- Improved installation.
- Improved SSB filter initialization.
```

258. XRS development

Yahoo group: winradio
Date: 2002-03-21 14:12:01 UTC
From: kgb_winradio
Topic: 258 Message: 258

I'm new to the XRS development. Is there anyone out there with Delphi experiense? And XRS development license?

I need just a "kickoff" to get started.

I have installed the includefiles and now i want to "talk" to my litle winradio..

"Copy XRS100.PAS into a common folder that typically contains your additional components or other source files. Alternatively, you can copy the file into the plug-in's project directory."

The "only" kickoff i need is to do the following:

xrsPluginInit, xrsPluginStart, xrsPluginNotify and xrsPluginDone

The example source code is BIG, it's working but i just want the minimum of source to get started.

259. FAX DECODER...

Yahoo group: winradio
Date: 2002-03-24 00:39:21 UTC
From: june241969
Topic: 259 Message: 259

Hello All.

I need help with the fax decoder of the Winradio Digital Suite, mainly with the parameters...I would like to be able to chat directly with anybody who might be able to help me...I can be reached on AIM by my screen name: SheldonJune24..or I can be reached on ICQ by my icq number: 149342840...Or I can be reached on yahoo messenger by my screen name: june241969...Looking forward to hearing from you...

Sheldon Scott.

260. RE: [winradio] FAX DECODER...

Yahoo group: winradio
Date: 2002-03-24 05:39:32 UTC
From: Mike Simpson
Topic: 259 Message: 260

Hi Sheldon,

Not having ICQ, I can not help you direct, but suggest you go to
http://www.hffax.de/WX_Satellite/WXSat/wxsat.html
and download wxsat and the various documentation pointed to on that
site.

Wxsat is the same program as the one included in the Winradio Digital
suite, but has more options. There was a good article on one of the
linked sites regarding using Winradio with HF fax.

Best regards - Mike Simpson, Penrith, NSW, Australia

261. New winradio software release (3.45)

Yahoo group: winradio
Date: 2002-03-25 17:26:24 UTC
From: ct5htp
Topic: 261 Message: 261

```
Date released: 23-Mar-2002

What's new in the latest release:

Improved Windows 2000 and XP support.
Improved remote control (LAN) API.
Improved memory function in WR-3500/3700 series receivers.
```

262. New file uploaded to winradio

Yahoo group: winradio
Date: 2002-03-27 22:13:46 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 262

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /XRS Plugins/VFOclipboard.zip
Uploaded by : ct5htp <ct5htp@...>
Description : VFOclipboard is a set of four auxiliary memories to help on manual scanner operation. Each memory slot stores information about: Frequency, Sensitivity, Mode, IF shift, Volume, Squelch and Mute. When a memory slot is clicked all that information is send back to Winradio application.

You can access this file at the URL

http://groups.yahoo.com/group/winradio/files/XRS%20Plugins/VFOclipboard.zip

To learn more about file sharing for your group, please visit

http://help.yahoo.com/help/us/groups/files

Regards,

ct5htp <ct5htp@...>

263. New winradio software release (3.45)

Yahoo group: winradio
Date: 2002-03-25 17:26:24 UTC
From: ct5htp
Topic: 261 Message: 263

```
Date released: 23-Mar-2002

What's new in the latest release:

Improved Windows 2000 and XP support.
Improved remote control (LAN) API.
Improved memory function in WR-3500/3700 series receivers.
```

264. fsk

Yahoo group: winradio
Date: 2002-03-29 22:28:21 UTC
From: megabbyone
Topic: 264 Message: 264

Swap Original Digisuite or and trunking for fsk.
donald@...
Thanks Don

265. For Sale 1550e

Yahoo group: winradio
Date: 2002-03-30 10:08:57 UTC
From: Ian
Topic: 265 Message: 265
Attachments: 2 described; binary payloads are missing from this source WARC

For Sale WinRadio 1550e + Trunking software.

£300

Contact:: Ian 01843 595574 or E-Mail me ian.solly@...

266. AX-31-B ANTENNA...

Yahoo group: winradio
Date: 2002-04-04 19:11:53 UTC
From: june241969
Topic: 266 Message: 266

Hello All.

I have the WR-1550I and the AX-31-B indoor antenna...I dont get any sound or hardly any signal from my winradio, with the antenna turned on and the battery installed...If anyone could get in touch with me on Yahoo Messenger to help me out, that would be greatly appreciated...

Sheldon Scott.

267. Bonito support?

Yahoo group: winradio
Date: 2002-04-08 22:15:21 UTC
From: jmlgrant
Topic: 267 Message: 267

Has anyone tried a winradio receiver with the bonito software? If so does it work or not?

The support section on the website mentions it but I think the english translation was run through babelfish because no sence does it make..

Re,

JJ

268. Re: Bonito support?

Yahoo group: winradio
Date: 2002-04-09 13:39:07 UTC
From: ct5htp
Topic: 267 Message: 268

--- In winradio@y..., "jmlgrant" <jmlgrant@y...> wrote:
> Has anyone tried a winradio receiver with the bonito software? If
so
> does it work or not?
>
> The support section on the website mentions it but I think the
> english translation was run through babelfish because no sence does
> it make..
>
> Re,
>
> JJ

Yes it works but with no scanner control (frequency, mode...), only
decoding.
I read somewhere about a way of setting up the software in such way
that ignores the presence of a scanner. Try searching the net.

Filipe

269. sneak preview of the upcoming new Advanced Digital Suite

Yahoo group: winradio
Date: 2002-04-09 13:55:27 UTC
From: ct5htp
Topic: 269 Message: 269

wow!! This new adv digital suite seams quite nice!!!! Check it out

http://www.winradio.com/home/ads.htm

270. RE: [winradio] sneak preview of the upcoming new Advanced Digital Suite

Yahoo group: winradio
Date: 2002-04-09 21:55:04 UTC
From: Mike Simpson
Topic: 269 Message: 270

Well, it looks OK in the specifications, but it will have to be a lot
better than the original Digital Suite which was in effect just
a bunch of freeware/shareware programs bundled together.

I have both the Digital Suite and the FSK decoder, but find that
in practice I can download third party software much cheaper which
works better. They released the original Digital Suite in 1998 and have
never posted a bug fix or an update since then that I have seen.

Best regards - Mike Simpson, Penrith, NSW, Australia

271. RE: [winradio] sneak preview of the upcoming new Advanced Digital Suite

Yahoo group: winradio
Date: 2002-04-10 00:37:10 UTC
From: Dean
Topic: 269 Message: 271

Pretty much, though for whatever reason the ACARS decoder packaged with the Digisuite seems to work better than other commercial or shareware packages...the fax decoder is a victim of "tilt", but sometimes that corrects itself....packet radio decoder is on par with other packages,.....I don't use the other features much so I can't form an opinion there, though I wouldn't mind testing the new ACARS and WEFAX decoder on the new package..., and maybe the Packet Radio decoder....I'm too far in the city to get NAVTEX reception with my existing antenna...but yes, it is a shame that there's no CW Morse, TTY, PSK/FSK, or Selcal decoders in this new one...and of course, all of the illegal decoders available out there.... ;-)

Dean

At 05:55 PM 4/9/2002, you wrote:
>Well, it looks OK in the specifications, but it will have to be a lot
>better than the original Digital Suite which was in effect just
>a bunch of freeware/shareware programs bundled together.
>
>I have both the Digital Suite and the FSK decoder, but find that
>in practice I can download third party software much cheaper which
>works better. They released the original Digital Suite in 1998 and have
>never posted a bug fix or an update since then that I have seen.

272. RE: [winradio] sneak preview of the upcoming new Advanced Digital Suite

Yahoo group: winradio
Date: 2002-04-10 02:54:10 UTC
From: Mike Simpson
Topic: 269 Message: 272

Hi Dean,

Funny that, I have never had much luck with the Winradio Acars decoder, I have tried it along with Wacars, SkySpy and the Airnav Acars Decoder.

Wacars was never very satisfactory, SkySpy was very good, however my best results have been with the Airnav Acars Decoder.

For fax I use WX-Sat which is actually the same program as the Winradio one, but it has been updated and gives better results.

For all the others, CW, RTTY, Selcal, ARQ etc I use the DOS program RadioRaft which I find gives as good if not better results than the Winradio FSK decoder, without the fancy interface and about one tenth the price.

Best regards - Mike Simpson, Penrith, NSW, Australia
Email: agene@...
HomePage: http://freepages.genealogy.rootsweb.com/~agene

273. Re: sneak preview of the upcoming new Advanced Digital Suite

Yahoo group: winradio
Date: 2002-04-10 12:20:39 UTC
From: ct5htp
Topic: 269 Message: 273

--- In winradio@y..., "Mike Simpson" <agene@o...> wrote:
> Well, it looks OK in the specifications, but it will have to be a lot
> better than the original Digital Suite which was in effect just
> a bunch of freeware/shareware programs bundled together.
>
> I have both the Digital Suite and the FSK decoder, but find that
> in practice I can download third party software much cheaper which
> works better. They released the original Digital Suite in 1998 and have
> never posted a bug fix or an update since then that I have seen.
>
> Best regards - Mike Simpson, Penrith, NSW, Australia

Yes it looks pretty good, but... let's wait.
I've also have digital suite and also ended up with third party software. So far I only noticed that DCS was forgotten in the Audio Signalling Decoder.

About the release date of digital suite, I just have to say that Bug fixes, updates, software versions was (is?) something where winradio software is different...

I wonder if they will release an update to Trunking Option as well. This one really needs it. The software decodes reasonably well but its interface is not usable.

Filipe Vieira

274. grove-ent winradio FAQ

Yahoo group: winradio
Date: 2002-04-10 14:00:13 UTC
From: ct5htp
Topic: 274 Message: 274

http://www.grove-ent.com/wrfaq.html

275. New file uploaded to winradio

Yahoo group: winradio
Date: 2002-04-16 13:01:12 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 275

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /TrafficAnalysis.rbp
Uploaded by : kgb_winradio <kai.brandt@...>
Description : RBasic program. Traffic Analysis

You can access this file at the URL

http://groups.yahoo.com/group/winradio/files/TrafficAnalysis.rbp

To learn more about file sharing for your group, please visit

http://help.yahoo.com/help/us/groups/files

Regards,

kgb_winradio <kai.brandt@...>

276. Re: [winradio] New file uploaded to winradio

Yahoo group: winradio
Date: 2002-04-17 08:05:27 UTC
From: Patrick Oakes
Topic: 10 Message: 276

Sounds interesting, but what does the ".rbp" extension mean?
How can it be used with WR?

Pat

On 16 Apr 2002 13:01:12 -0000
winradio@yahoogroups.com wrote:

>
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the winradio
> group.
>
> File : /TrafficAnalysis.rbp
> Uploaded by : kgb_winradio <kai.brandt@...>
> Description : RBasic program. Traffic Analysis
>
> You can access this file at the URL
>
> http://groups.yahoo.com/group/winradio/files/TrafficAnalysis.rbp
>
> To learn more about file sharing for your group, please visit
>
> http://help.yahoo.com/help/us/groups/files
>
> Regards,
>
> kgb_winradio <kai.brandt@...>
>
>
>
>
>
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>
>

277. Re: [winradio] New file uploaded to winradio

Yahoo group: winradio
Date: 2002-04-17 15:42:50 UTC
From: Arcticpeak
Topic: 10 Message: 277

".rbp" means that the file is a "RADIOBASIC" file.
Look at http://www.rbasic.com/
This side contains the answers of all the questions
you have about RADIOBASIC.
RADIOBASIC make it very simple to make your own
programs for the Winradio.

Best regards Martin

--- Patrick Oakes <coriander@...> skrev: > Sounds
interesting, but what does the ".rbp"
> extension mean?
> How can it be used with WR?
>
> Pat
>
> On 16 Apr 2002 13:01:12 -0000
> winradio@yahoogroups.com wrote:
>
> >
> > Hello,
> >
> > This email message is a notification to let you
> know that
> > a file has been uploaded to the Files area of the
> winradio
> > group.
> >
> > File : /TrafficAnalysis.rbp
> > Uploaded by : kgb_winradio
> <kai.brandt@...>
> > Description : RBasic program. Traffic Analysis
> >
> > You can access this file at the URL
> >
> >
>
http://groups.yahoo.com/group/winradio/files/TrafficAnalysis.rbp
>
> >
> > To learn more about file sharing for your group,
> please visit
> >
> > http://help.yahoo.com/help/us/groups/files
> >

> > Regards,
> >
> > kgb_winradio <kai.brandt@...>
> >
> >
> >
> >
> >
> >
> >
> > To unsubscribe from this group, send an email to:
> > winradio-unsubscribe@egroups.com
> >
> >
> >
> > Your use of Yahoo! Groups is subject to
> http://docs.yahoo.com/info/terms/
> >
> >
> >
>
>
>
> ---------- Yahoo! Groups Sponsor
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to
> http://docs.yahoo.com/info/terms/
>
>

_____
Sjekk sn?rapporter...
fra 500 ski-destinasjoner i Europa
p? http://no.snow.yahoo.com/

278. Re: New file uploaded to winradio

Yahoo group: winradio
Date: 2002-04-17 13:47:08 UTC
From: kgb_winradio
Topic: 10 Message: 278

--- In winradio@y..., Patrick Oakes <coriander@g...> wrote:
> Sounds interesting, but what does the ".rbp" extension mean?
> How can it be used with WR?

Please install http://www.rbasic.com/

Then there is a new world for your winradio ;o)

cu

279. Winradio 1500i - software for sale

Yahoo group: winradio
Date: 2002-04-18 08:47:22 UTC
From: David Hughes
Topic: 279 Message: 279

Recent changes in financial situation forces sale of WinRadio 1500i. I'll also throw in CD with all the major programs for the radio. Includes Digital Suite and Trunk Tracker.

Dave Hughes - dhughes@.... If you live in DC area 703-648-3813. - $425.

280. RE: Winradio 1550i - software for sale

Yahoo group: winradio
Date: 2002-04-18 09:07:54 UTC
From: David Hughes
Topic: 280 Message: 280

Recent changes in financial situation forces sale of WinRadio 1550i. (not the 1500 as I originally posted) I'll also throw in CD with all the major programs for the radio. Includes Digital Suite and Trunk Tracker.

Dave Hughes - dhughes@.... If you live in DC area 703-648-3813. - $425.

281. Server/client software

Yahoo group: winradio
Date: 2002-05-02 18:37:38 UTC
From: dhughes248
Topic: 281 Message: 281

Has anyone in this group tried the world database software and / or
the server/client software?

Dave Hughes
Herndon, VA

282. New file uploaded to winradio

Yahoo group: winradio
Date: 2002-05-13 01:32:43 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 282

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /XRS Plugins/ocupscope.zip
Uploaded by : ct5htp <ct5htp@...>
Description : Occupancy scope is a new XRS plug-in to analyse activity on frequencies.It?s capable of avoiding false alarms cause by interferences and can also find unknown frequencies based on current memory file. See included read me file for more details.

You can access this file at the URL

http://groups.yahoo.com/group/winradio/files/XRS%20Plugins/ocupscope.zip

To learn more about file sharing for your group, please visit

http://help.yahoo.com/help/us/groups/files

Regards,

ct5htp <ct5htp@...>

283. Which is better?

Yahoo group: winradio
Date: 2002-05-17 14:17:06 UTC
From: bearcatrp
Topic: 283 Message: 283

Trying to decide between the Win Radio or the Icom PCR 1000. What I am looking for is good recieve on both HF and VHF/UHF. Also good software suit. Already have 2 handhelds (AOR and RS) but looking for a base model. Looking for suggestions or comments from someone who has used bothe units. Thanks for your help.
Randy

284. Re: [winradio] Which is better?

Yahoo group: winradio
Date: 2002-05-17 15:49:11 UTC
From: Arcticpeak
Topic: 283 Message: 284

Allready posted this on the PCR1000 group but thought I do it here as well for thos not subscribing to both groups.

I have both a WiNRADiO WR-1550e and an ICOM IC-PCR1000. I have the opportunity to compare WiNRADiO WR-1550e side-by-side with the ICOM IC-PCR1000, and the WR-1550e generally is a little better than the IC-PCR1000 on all bands (LW-UHF) except on the 6m and 70 cm and the 900 MHz bands where the IC-PCR1000 is a little better.
Selectivity on WiNRADiO WR-1550e is better than the IC-PCR1000, but unfortunately you can't select the selectivity on WiNRADiO WR-1550e. (Yet! I expect a plugin to be available soon for this.)
You can select selectivity on IC-PCR1000.
Sensitivity on WiNRADiO WR-1550e is also better than the IC-PCR1000 except on the bands stated above.
The WiNRADiO WR-1550e performs better as a scanner because it's faster (except in AM, SSB and CW modes) and because it got a lot of useful plugins available.
The ICOM IC-PCR1000 is better as a Weather satellite receiver, because it has a 50 kHz filter, but the WR-1550e is more sensitive in this band (137 MHz).
The WiNRADiO WR-1550e has bad image rejection from the 900 MHz band into the 70 cm band. (The problem only exists on this band and a BPF for the 70 cm band would eliminate this.)
The WiNRADiO control program is far easier to use.
I recommend you to download both the ICOM and the WiNRADiO programs and try yourself.
In the HF range the WiNRADiO WR-1550e performs better because of better filters, but the tuning is smother on ICOM IC-PCR1000.

Both the IC-PCR1000 and the WR-1550e are good receivers, but can't perform miracles.
If you pay attention and care when using these receivers you will be very satisfied, if you don't, you will be disappointed!
Pay care to use good quality coax cables and connectors, make sure the antenna is placed out of the noise field from the PC-monitor.

(I have a low radiating monitor, but it radiates in a 10 meters radius!!!)

If you are able to read Norwegian, I have a
comprehensive review of WiNRADiO WR-1550e and ICOM
IC-PCR1000 on my homepage:
http://iserit.greennet.gl/storli/test_av_computer_styrte_radioer.htm

It deals with using these receivers for SWL, HAM
(HF/VHF/UHF), FMDXing, WXSAT, scanning and other
topics.

I hope this was somewhat usefull.

73 de LC2AAT / Martin

_____
Yahoo! Dokumentmappe
Tilgang til dine viktigste filer uansett hvor du er!
http://no.briefcase.yahoo.com/

285. Sensitivity

Yahoo group: winradio
Date: 2002-05-17 16:57:00 UTC
From: Sliver
Topic: 285 Message: 285

I've measured the sensitivity for the WR 1550e:
http://dx.slashdot.ch/hf/winradio/sensitivity.html

cheers

286. Re[2]: [winradio] Which is better?

Yahoo group: winradio
Date: 2002-05-18 03:10:36 UTC
From: Patrick Oakes
Topic: 283 Message: 286

I agree in general (I have both units also), but I would stress
that while the hardware is similar (and yes, WR is bit more sensitive),
there is absolutely no comparison between the software. Icom's software
is chunky and "kiddie", a trainee programmer job in Visual Basic.
You really need a third-party program (which adds costs) to
make the most out of this radio.

In contrast, WR software is professionally written, with numerous
additional "plugins" available, even a programming language Radio Basic,
and supported even under Mac and Linux. And unlike Icom's, it is actually
"alive" (i.e. still supported by the manufacturer with new software releases
available every 3 months or so.)...

Pat

On Fri, 17 May 2002 17:49:11 +0200 (CEST)
Arcticpeak <arcticpeak@...> wrote:

> Allready posted this on the PCR1000 group but thought
> I do it here as well for thos not subscribing to both
> groups.
>
> I have both a WiNRADiO WR-1550e and an ICOM
> IC-PCR1000. I have the opportunity to compare WiNRADiO
> WR-1550e side-by-side with the ICOM IC-PCR1000, and
> the WR-1550e generally is a little better than the
> IC-PCR1000 on all bands (LW-UHF) except on the 6m and
> 70 cm and the 900 MHz bands where the IC-PCR1000 is a
> little better.
> Selectivity on WiNRADiO WR-1550e is better than the
> IC-PCR1000, but unfortunately you can't select the
> selectivity on WiNRADiO WR-1550e. (Yet! I expect a
> plugin to be available soon for this.)
> You can select selectivity on IC-PCR1000.
> Sensitivity on WiNRADiO WR-1550e is also better than
> the IC-PCR1000 except on the bands stated above.
> The WiNRADiO WR-1550e performs better as a scanner
> because it's faster (except in AM, SSB and CW modes)
> and because it got a lot of useful plugins available.
> The ICOM IC-PCR1000 is better as a Weather satellite
> receiver, because it has a 50 kHz filter, but the
> WR-1550e is more sensitive in this band (137 MHz).
> The WiNRADiO WR-1550e has bad image rejection from the
> 900 MHz band into the 70 cm band. (The problem only
> exists on this band and a BPF for the 70 cm band would
> eliminate this.)

> The WiNRADiO control program is far easier to use.
> I recommend you to download both the ICOM and the
> WiNRADiO programs and try yourself.
> In the HF range the WiNRADiO WR-1550e performs better
> because of better filters, but the tuning is smother
> on ICOM IC-PCR1000.
>
> Both the IC-PCR1000 and the WR-1550e are good
> receivers, but can't perform miracles.
> If you pay attention and care when using these
> receivers you will be very satisfied, if you don't,
> you will be disappointed!
> Pay care to use good quality coax cables and
> connectors, make sure the antenna is placed out of the
> noise field from the PC-monitor.
>
> (I have a low radiating monitor, but it radiates in a
> 10 meters radius!!!)
>
> If you are able to read Norwegian, I have a
> comprehensive review of WiNRADiO WR-1550e and ICOM
> IC-PCR1000 on my homepage:
> http://iserit.greennet.gl/storli/test_av_computer_styrte_radioer.htm
>
> It deals with using these receivers for SWL, HAM
> (HF/VHF/UHF), FMDXing, WXSAT, scanning and other
> topics.
>
> I hope this was somewhat usefull.
>
> 73 de LC2AAT / Martin
>
> _____
> Yahoo! Dokumentmappe
> Tilgang til dine viktigste filer uansett hvor du er!
> http://no.briefcase.yahoo.com/
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>
>

287. RE: [winradio] AM 2.5kHz Update

Yahoo group: winradio
Date: 2002-05-21 04:52:39 UTC
From: Mike Simpson
Topic: 173 Message: 287

>I'm not sure it this a software bug, but I think there is a +10kHz
>deviation from the signals represented at the spectrum scope results
>of a 2.5kHz RBW scan. A station at 720kHz with a 120 signal is
>displayed at the spectrum scope results (RBW 2.5kHz) at 730kHz and
>not 720kHz.

>If you are using the ugly scheme for the AM 2.5kHz mode, be careful
>with this +10kHz.

>Is there anyone that confirms this +10kHz?

Hi Filipe,

I remembered your old message of 5th January 2002 above, but forgot to
respond to
it until today when I was doing some testing using the 2.5kHz bandwidth on
AM
i.e. the AMN mode with Winradio 1550i.

I have written my own Winradio control software (WinradHF) and had included
the AMN mode as
a curiosity, however I was doing some medium wave listening today, and found
that
the AMN mode does in fact work OK and is offset by +10kHz as you suspected.
i.e. When listening to
a station on 576 kHz AM, I had to re-tune to 586 kHz when using the AMN
mode, but
did get much less adjacent station interference.

Best regards - Mike Simpson, Penrith, NSW, Australia

288. Re: AM 2.5kHz Update

Yahoo group: winradio
Date: 2002-05-22 12:46:40 UTC
From: ct5htp
Topic: 173 Message: 288

Hi Mike!
Yes AM 2.5khz again!
There are also some other details that you might have noticed. The mirrored signal representation at the spectrum scope while using AM2.5kHz. Why there is no bandwidth change when comparing AM6 with AM2.5? (Just look at the spectrum scope). Why is AM2.5 available at the spectrum scope even if its +10kHz displaced?

If the bandwidths are equal maybe having AM2.5 mode was the intention when WR1550 was designed but some other solution came up and AM2.5 is with 6kHz and not 2.5kHz (at least on the 1550 model). It's just like saying that WR1550 has two AM6kHz with some little differences (see message 210).
^MAYBE^, this strange AM2.5 is somehow a way of solving the BFO tuning on WR1000, allowing the USB & LSB buttons, but behind all it's the same.
Perhaps here is the answer for some old posts (read 234 thread, specially message 240).

About the less adjacent station interference on AM reception, I've also noticed that but it's not because of a smaller bandwidth!

Filipe Vieira
CT5HTP

289. ADVANCED DIGITAL SUITE AND AX-31B ANTENNA.

Yahoo group: winradio
Date: 2002-05-24 00:52:13 UTC
From: june241969
Topic: 289 Message: 289

Hello All.

Is there a better coax cable that I can get from Radio Shack for the AX-31B indoor antenna???...I'm not pulling in very good signal at all with the coax cable that I got with the AX-31B...At least I think its because of the cable...Also, Does anyone know when the new Advanced Digital Suite is going to be released???...

Sheldon Scott/

290. Re: [winradio] AX-31B ANTENNA.

Yahoo group: winradio
Date: 2002-05-24 11:32:07 UTC
From: Arcticpeak
Topic: 289 Message: 290

> Is there a better coax cable that I can get from
> Radio Shack for the
> AX-31B indoor antenna???...
Yes there is of course many cables that are bether
than the supplied cable. One you may use is a RG213,
but this cable is not to flexible!

>I'm not pulling in very
> good signal at all
> with the coax cable that I got with the AX-31B...At
> least I think its
> because of the cable...
In my opinion the AX-31B antenna is not a good one,
you will be better off using other antennas.
With the pre amp off, a random lenght (1-2 ft.) of
wire works better, with the pre amp on the performance
is only average compared to the random wire.

I do not think a change of coax cable will result in
any significant improvement in reception for this
antenna.

Martin

_____
Yahoo! Dokumentmappe
Tilgang til dine viktigste filer uansett hvor du er!
http://no.briefcase.yahoo.com/

291. Re: ADVANCED DIGITAL SUITE AND AX-31B ANTENNA.

Yahoo group: winradio
Date: 2002-05-24 12:09:54 UTC
From: ct5htp
Topic: 289 Message: 291

--- In winradio@y..., "june241969" <june241969@y...> wrote:
> Hello All.
>
> Is there a better coax cable that I can get from Radio Shack for
the
> AX-31B indoor antenna???...I'm not pulling in very good signal at
all
> with the coax cable that I got with the AX-31B...At least I think
its
> because of the cable...Also, Does anyone know when the new Advanced
> Digital Suite is going to be released???...
>
> Sheldon Scott/

Try Belden 9913.
For details about other coax check
http://strongsignals.net/access/content/co-ax.html

Filipe Vieira
CT5HTP

292. ADVANCED DIGITAL SUITE

Yahoo group: winradio
Date: 2002-05-25 22:38:23 UTC
From: june241969
Topic: 292 Message: 292

Hello All.

Does anyone know when the new Advanced Digital Suite wil be released???...

Sheldon Scott.

293. DATABASE MANAGER.

Yahoo group: winradio
Date: 2002-05-26 19:49:23 UTC
From: june241969
Topic: 293 Message: 293

Hello.

When I try to import frequencies from a TAFL text file (the TAFL is a Canadian frequency website) into the Winradio Database Manager, I get a message that says 'the text file is too large'...Is there a better Database Manager that i can use, or is there a good spreadshet software that I can use???...

Sheldon Scott.

294. DRM & DAB

Yahoo group: winradio
Date: 2002-05-27 20:00:21 UTC
From: ct5htp
Topic: 294 Message: 294

What a revolution...

AM broadcast going digital with DRM (<30Mhz).
FM broadcast going digital with DAB.

Winradio will have to change a bit in order to get there, but it's
not far, since it's already a computer :). All these new systems use
different bandwidths, faster data transmisson schemes and so on.
Since digital is a very close word to winradio, maybe one day
Winradio will feature all this systems and others...

Here are some interesting links about this new systems:

http://www.drm.org/
http://www.worlddab.org/

Filipe Vieira
CT5HTP

295. Winradio wish list...

Yahoo group: winradio
Date: 2002-05-27 21:06:09 UTC
From: ct5htp
Topic: 295 Message: 295

Since Winradio 1000 is no longer at the bottom of WR family (currently WR1550i) I decided to post here my wish list for upcoming models, just in case new models being produced:) .

So here is a short version of my hardware wish list:

- Better filtering & bandwidths;
- Better signal classification.
- Better SSB
- Two filtered antenna connectors (one <30Mhz and other above) or even three for >1.5Ghz computer controlled.
- USB2.0 or Firewire as a computer connection (PCI for internal version);
- DSP (for both internal & external units), with USB2.0 or firewire it's not a problem;
- Optional wide band computer controlled antenna tuner;
- Multiple VFO support, at least two (just like a small version of MS-8xxx units);
- Faster scan speed (for all modes);
- 10.7 Mhz IF output
- Optional hardware like a real ham radio wheel;
- Daisy chaining capabilities in order to control multiple units;
- Step-by-step attenuator;
- Space for optional Collins mechanical filters;
- Flash-rom memory for future updates;
- New modes SFM, WAM, NAM.

Feel free to add new ones

Filipe Vieira
CT5HTP

296. New file uploaded to winradio

Yahoo group: winradio
Date: 2002-06-08 14:26:07 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 296

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /XRS Plugins/ocupscope_11b.zip
Uploaded by : ct5htp <ct5htp@...>
Description : Occupancy scope is a new XRS plug-in to analyse activity on frequencies.It?s capable of avoiding false alarms caused by interferences and can also find unknown frequencies based on current memory file. See included read me file for more details.

You can access this file at the URL

http://groups.yahoo.com/group/winradio/files/XRS%20Plugins/ocupscope_11b.zip

To learn more about file sharing for your group, please visit

http://help.yahoo.com/help/us/groups/files

Regards,

ct5htp <ct5htp@...>

297. Tweaking Winradio??

Yahoo group: winradio
Date: 2002-06-11 01:57:11 UTC
From: ct5htp
Topic: 297 Message: 297

Insert at C:/Windows/winradio.ini file is as follows:

[WRAPI]
VersionOverride1=3700

Now start Winradio software and play around

Things to play with:
- FM6, FMM, IF Gain and you can even see 4Ghz at the display (no illusions here)!
I really don't know what's my WR1550 doing when I change to FM6 or FMM but there are differences. For example try tuning a commercial station between 88Mhz and 108Mhz with WFM, change to 50kHz step size, set squelch to zero and change frequency until you stop listening. Now do the same with FMM. See the difference?
- IFGain is also working. I thing that WR1550 has AGC always on, but here is clear that it can be turned off and changed step by step.
- Other working feature is DEF button under the Squelch. DEF means squelch defeat and it's not hardware dependent, it makes me wonder why isn't this feature available for WR1550.
For those that have more that one WR use VersionOverride2 for the second device.

Filipe Vieira
CT5HTP

298. Re: Tweaking Winradio??

Yahoo group: winradio
Date: 2002-06-11 23:45:20 UTC
From: june241969
Topic: 297 Message: 298

--- In winradio@y..., "ct5htp" <ct5htp@y...> wrote:
> Insert at C:/Windows/winradio.ini file is as follows:
>
> [WRAPI]
> VersionOverride1=3700
> Hello.

This is a stupid question but where exactly do I type this string???...I am using Windows XP Home Edition...

Sheldon Scott.

>
>
> Now start Winradio software and play around
>
> Things to play with:
> - FM6, FMM, IF Gain and you can even see 4Ghz at the display (no
> illusions here)!
> I really don't know what's my WR1550 doing when I change to FM6 or
> FMM but there are differences. For example try tuning a commercial
> station between 88Mhz and 108Mhz with WFM, change to 50kHz step size,
> set squelch to zero and change frequency until you stop listening.
> Now do the same with FMM. See the difference?
> - IFGain is also working. I thing that WR1550 has AGC always on, but
> here is clear that it can be turned off and changed step by step.
> - Other working feature is DEF button under the Squelch. DEF means
> squelch defeat and it's not hardware dependent, it makes me wonder
> why isn't this feature available for WR1550.
> For those that have more that one WR use VersionOverride2 for the
> second device.
>
> Filipe Vieira
> CT5HTP

299. Re: Tweaking Winradio??

Yahoo group: winradio
Date: 2002-06-11 23:45:41 UTC
From: june241969
Topic: 297 Message: 299

--- In winradio@y..., "ct5htp" <ct5htp@y...> wrote:
> Insert at C:/Windows/winradio.ini file is as follows:
>
> [WRAPI]
> VersionOverride1=3700
>
>
>
> Now start Winradio software and play around
>
> Things to play with:
> - FM6, FMM, IF Gain and you can even see 4Ghz at the display (no
> illusions here)!
> I really don't know what's my WR1550 doing when I change to FM6 or
> FMM but there are differences. For example try tuning a commercial
> station between 88Mhz and 108Mhz with WFM, change to 50kHz step
size,
> set squelch to zero and change frequency until you stop listening.
> Now do the same with FMM. See the difference?
> - IFGain is also working. I thing that WR1550 has AGC always on,
but
> here is clear that it can be turned off and changed step by step.
> - Other working feature is DEF button under the Squelch. DEF means
> squelch defeat and it's not hardware dependent, it makes me wonder
> why isn't this feature available for WR1550.
> For those that have more that one WR use VersionOverride2 for the
> second device.
>
> Filipe Vieira
> CT5HTP

300. Re: Tweaking Winradio??

Yahoo group: winradio
Date: 2002-06-12 13:53:26 UTC
From: ct5htp
Topic: 297 Message: 300

```
--- In winradio@y..., "june241969" <june241969@y...> wrote:
> --- In winradio@y..., "ct5htp" <ct5htp@y...> wrote:
> > Insert at C:/Windows/winradio.ini file is as follows:
> >
> > [WRAPI]
> > VersionOverride1=3700
> > Hello.
>
> This is a stupid question but where exactly do I type this
> string???...I am using Windows XP Home Edition...
>
> Sheldon Scott.
```

Just open C:\Windows\winradio.ini file with NOTEPAD. Insert the two lines at the end of the file, click save file and that's it. If you already have a [WRAPI] line then you only need to add VersionOverride1=3700.

Filipe Vieira
CT5HTP

301. RE: [winradio] Re: Tweaking Winradio??

Yahoo group: winradio
Date: 2002-06-12 21:54:10 UTC
From: Mike Simpson
Topic: 297 Message: 301

Hi Filipe,

Thanks for posting that information. The FMM certainly appears to work
giving a bandwidth between FMW and FMN, I will do some more experiments with
my 1550i.

Best regards - Mike Simpson, Penrith, NSW, Australia
Email: agene@...
HomePage: http://freepages.genealogy.rootsweb.com/~agene

302. Re: [winradio] Tweaking Winradio??

Yahoo group: winradio
Date: 2002-06-12 22:05:18 UTC
From: Sliver
Topic: 297 Message: 302

> [WRAPI]
> VersionOverride1=3700

Nice!

> I really don't know what's my WR1550 doing when I change to FM6 or
> FMM but there are differences. For example try tuning a commercial
> station between 88Mhz and 108Mhz with WFM, change to 50kHz step size,
> set squelch to zero and change frequency until you stop listening.
> Now do the same with FMM. See the difference?

With FMM I don't hear anything but noise. (WR-1550e) ;-(

Sliver

303. Re: Tweaking Winradio software 2

Yahoo group: winradio
Date: 2002-06-14 09:00:04 UTC
From: kgb_winradio
Topic: 297 Message: 303

--- In winradio@y..., "ct5htp" <ct5htp@y...> wrote:
> Insert at C:/Windows/winradio.ini file is as follows:
>
> [WRAPI]
> VersionOverride1=3700

This is great. Now it's possible to use the 3000 Series software for winradio 1550e.

Try it. The installation does not modify your original 1000/1500 Series settings..

Download from http://www.winradio.net.au/software/wr3xxx-245.zip

Now you have more functions and better control for your 1550radio. Use the inbuilt squelch recorder and schedueler to control recording, tuning and XRS plugins..

KGB_winradio

304. APCO25

Yahoo group: winradio
Date: 2002-06-14 14:09:36 UTC
From: danielwconnor
Topic: 304 Message: 304

I wish to monitor a digital voice signal from the APCO25 system.
Please note, it is digital, but not trunked, i.e., no data channel.
It is in the 400 MHz range. It may also be encrypted.

Will the WinRadio work for me, and if so, which product?

Thank you,
Dan

305. Re: [winradio] APCO25

Yahoo group: winradio
Date: 2002-06-15 12:32:59 UTC
From: Arcticpeak
Topic: 304 Message: 305

You will need an external decoder to decode the
digital signal into an analog voice signal.

--- danielwconnor <dan@...> skrev: > I
wish to monitor a digital voice signal from the
> APCO25 system.
> Please note, it is digital, but not trunked, i.e.,
> no data channel.
> It is in the 400 MHz range. It may also be
> encrypted.
>
> Will the WinRadio work for me, and if so, which
> product?
>
> Thank you,
> Dan
>
>
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306. Re[2]: [winradio] APCO25

Yahoo group: winradio
Date: 2002-06-15 14:33:06 UTC
From: Patrick Oakes
Topic: 304 Message: 306

Where can one get such external decoder?

Pat

On Sat, 15 Jun 2002 14:32:59 +0200 (CEST)
Arcticpeak <arcticpeak@...> wrote:

> You will need an external decoder to decode the
> digital signal into an analog voice signal.
>
> --- danielwconnor <dan@...> skrev: > I
> wish to monitor a digital voice signal from the
> > APCO25 system.
> > Please note, it is digital, but not trunked, i.e.,
> > no data channel.
> > It is in the 400 MHz range. It may also be
> > encrypted.
> >
> > Will the WinRadio work for me, and if so, which
> > product?
> >
> > Thank you,
> > Dan
> >
> >
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307. Antenna

Yahoo group: winradio
Date: 2002-06-16 01:15:44 UTC
From: peclecl
Topic: 307 Message: 307

What's a good antenna to use with the WR-1550e? I'm still using the long wire that came with it. I'm looking for an antenna that would cover the widest frequency range.

Thanks and Best Regards

Peclecl

308. RE: [winradio] Antenna

Yahoo group: winradio
Date: 2002-06-16 03:14:15 UTC
From: Mike Simpson
Topic: 307 Message: 308

I use a 20m long-wire about 6m above the ground for HF, and a Discone
for higher frequencies. They give reasonable coverage over all the freqs
I am interested in.

Best regards - Mike Simpson, Penrith, NSW, Australia

309. Re: Re[2]: [winradio] APCO25

Yahoo group: winradio
Date: 2002-06-16 19:51:58 UTC
From: Arcticpeak
Topic: 304 Message: 309

I don#t know of any such decoders who is in production
at the moment, but it is possible too make such a
dekoder to control the winradios in theory.

--- Patrick Oakes <coriander@...> skrev: > Where
can one get such external decoder?
>
> Pat
>
> On Sat, 15 Jun 2002 14:32:59 +0200 (CEST)
> Arcticpeak <arcticpeak@...> wrote:
>
> > You will need an external decoder to decode the
> > digital signal into an analog voice signal.
> >
> > --- danielwconnor <dan@...> skrev:
> > I
> > wish to monitor a digital voice signal from the
> > > APCO25 system.
> > > Please note, it is digital, but not trunked,
> i.e.,
> > > no data channel.
> > > It is in the 400 MHz range. It may also be
> > > encrypted.
> > >
> > > Will the WinRadio work for me, and if so, which
> > > product?
> > >
> > > Thank you,
> > > Dan
> > >
> > >
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310. Re: APCO25

Yahoo group: winradio
Date: 2002-06-18 14:28:39 UTC
From: ct5htp
Topic: 304 Message: 310

--- In winradio@y..., "danielwconnor" <dan@d...> wrote:
> I wish to monitor a digital voice signal from the APCO25 system.
> Please note, it is digital, but not trunked, i.e., no data
channel.
> It is in the 400 MHz range. It may also be encrypted.
>
> Will the WinRadio work for me, and if so, which product?
>
> Thank you,
> Dan

Hi Dan!

I think that even if you got an external decoder you still need a
10.7Mhz IF signal from the receiver.
Winradio does not have this output signal but if you are really into
electronics you can solve the problem or you buy it for $250 at Grove-
ent.
Check AOR and Uniden scanners, they support APCO25.

CT5HTP
Filipe Vieira

311. weird problem with wr3xxx.245 software

Yahoo group: winradio
Date: 2002-06-19 07:41:14 UTC
From: David Hughes
Topic: 297 Message: 311

I have the 1500i and had no problem with the software tweak as long as I used it in the */fm modes and AM. But, when I switched to cw or any sideband I lost - audio - . I could see there was still signal because the meter would react to tuning - just no audio. Any ideas welcome. I'd hate to go back to the "old" sw (grin).

Dave Hughes
Herndon, VA

312. Re: [winradio] weird problem with wr3xxx.245 software

Yahoo group: winradio
Date: 2002-06-19 12:30:12 UTC
From: Dan Hamilton
Topic: 297 Message: 312

my meter shows 0 signal level and no audio.
----- Original Message -----
From: "David Hughes" <dhughes@...>
To: <winradio@yahoogroups.com>
Sent: Wednesday, June 19, 2002 3:41 AM
Subject: [winradio] weird problem with wr3xxx.245 software

>
>
> I have the 1500i and had no problem with the software tweak as long as I
> used it in the */fm modes and AM. But, when I switched to cw or any
sideband
> I lost - audio - . I could see there was still signal because the meter
> would react to tuning - just no audio. Any ideas welcome. I'd hate to go
> back to the "old" sw (grin).
>
> Dave Hughes
> Herndon, VA
>
>
>
>
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>
>

313. RE: [winradio] weird problem with wr3xxx.245 software

Yahoo group: winradio
Date: 2002-06-19 21:46:30 UTC
From: Mike Simpson
Topic: 297 Message: 313

Hi Dave,

Seems to work OK on the 1550i, maybe the audio is different on the earlier cards?

Best regards - Mike Simpson, Penrith, NSW, Australia

314. RE: [winradio] weird problem with wr3xxx.245 software

Yahoo group: winradio
Date: 2002-06-19 23:48:18 UTC
From: David Hughes
Topic: 297 Message: 314

Mike. I made a mistake. It is a 1550 i.

Dave

-----Original Message-----
From: Mike Simpson [mailto:agene@...]
Sent: Wednesday, June 19, 2002 5:47 PM
To: winradio@yahoogroups.com
Subject: RE: [winradio] weird problem with wr3xxx.245 software

Hi Dave,

Seems to work OK on the 1550i, maybe the audio is different on the
earlier cards?

Best regards - Mike Simpson, Penrith, NSW, Australia

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315. Re: weird problem with wr3xxx.245 software

Yahoo group: winradio
Date: 2002-06-20 14:19:04 UTC
From: ct5htp
Topic: 297 Message: 315

--- In winradio@y..., "David Hughes" <dhughes@n...> wrote:
> Mike. I made a mistake. It is a 1550 i.
>
> Dave

I have two WR1550e and there are differences between them! (See post 168). For example a 2000 1550WR is different internally from a 1999 1550WR even if the model number is the same (The year is printed at the centre of the circuit board).
I think that winradio is not interested in sharing hardware changes with consumers. This is good for sales but bad for consumers because there is no way of knowing if you are buying a recent version or an old version. Even the version ID that winradio software reports is undocumented.
For example YAESU VR5000 is a good example of what this information can do.

ATT: IF YOU OPEN YOUR WINRADIO WARRANTY WILL VOID.
Filipe Vieira
CT5HTP

317. Winradio 1550e, Want to hear from you Current Users!

Yahoo group: winradio
Date: 2002-06-21 13:29:45 UTC
From: mottrader
Topic: 317 Message: 317

Hello,

I am looking to buying one of the two black boxes, Im been doing my research on the Winradio1550e vs the ICOM PCR1000. Now its pretty much 50/50 on the negative comments I found on both units.

But since I already have a Pro2006 for VHF/UHF, R71a for HF, and a Icom R3 for wide. I want the black box for it what I like to call the " toy factor " :). I really want to utilize computer software to enhance monitoring so far the Winradio seems to have very good software for $$.

The only thing the PCR1000 has going for it is the lower price, the money you save can go to third party software & DSP unit to bring the PCR1000 to something useful.

MY QUESTION IS: Im not a hardcore user, for a casual user who wants to break into the use of computer aided monitoring, decoding, FSK, etc. Is the Winradio the way to go. I will use HF mostly but will go to other ranges also.

Thanks

318. RE: [winradio] Winradio 1550e, Want to hear from you Current Users!

Yahoo group: winradio
Date: 2002-06-21 23:28:50 UTC
From: Mike Simpson
Topic: 317 Message: 318

If you want software, go with the Winradio. There is stacks of free software on their
site and you can even write your own if you are so inclined. They also have various
packages commercial packages like the FSK decoder.

As you are interested in HF, check out my freeware WinradHF program at
http://freepages.genealogy.rootsweb.com/~agene/winrad2.htm
This might be of interest to you.

Best regards - Mike Simpson, Penrith, NSW, Australia

319. Re: [winradio] Winradio 1550e, Want to hear from you Current Users!

Yahoo group: winradio
Date: 2002-06-21 23:39:21 UTC
From: Mike
Topic: 317 Message: 319

Hi Mike

I've had a look on the winradio site and yeah they do have heaps of software there but you have to pay for it all.... can you please provide a link to the page with the free stuff please.

Regards

Mike
----- Original Message -----
From: Mike Simpson
To: winradio@yahoogroups.com
Sent: Saturday, June 22, 2002 9:28 AM
Subject: RE: [winradio] Winradio 1550e, Want to hear from you Current Users!

If you want software, go with the Winradio. There is stacks of free software on their
site and you can even write your own if you are so inclined. They also have various
packages commercial packages like the FSK decoder.

As you are interested in HF, check out my freeware WinradHF program at
http://freepages.genealogy.rootsweb.com/~agene/winrad2.htm
This might be of interest to you.

Best regards - Mike Simpson, Penrith, NSW, Australia

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320. RE: [winradio] Winradio 1550e, Want to hear from you Current Users!

Yahoo group: winradio
Date: 2002-06-22 05:05:40 UTC
From: Mike Simpson
Topic: 317 Message: 320

Hi Mike,

Yes, you need their XRS site at http://xrs.winradio.com/ then click on Plug ins and Downloads. You will find about 20 packages there and nearly all are free.

Regards Mike.

321. Re[2]: [winradio] Winradio 1550e, Want to hear from you Current Users!

Yahoo group: winradio
Date: 2002-06-22 11:20:59 UTC
From: Patrick Oakes
Topic: 317 Message: 321

Don't forget also the RBASIC: http://www.rbasic.com
I find this program terrific and it's free.

Pat

On Sat, 22 Jun 2002 15:05:40 +1000
"Mike Simpson" <agene@...> wrote:

> Hi Mike,
>
> Yes, you need their XRS site at http://xrs.winradio.com/ then click on Plug
> ins and Downloads. You will find about 20 packages there
> and nearly all are free.
>
> Regards Mike.
>
>
>

322. Re: [winradio] Winradio 1550e, What to hear from you Current Users!

Yahoo group: winradio
Date: 2002-06-22 20:58:45 UTC
From: Arcticpeak
Topic: 322 Message: 322

I have both a WiNRADiO WR-1550e and a ICOM IC-PCR1000.
The WR-1550e performs better on HF, has better
selectivity, faster scan, better software with
posibilities for plugins, our own programs etc.
spectrum scope, integrated fax, packet, ctcss, DTMF,
ACARS dekoder if you buy digital suite.
The IC-PCR1000 has smoother tuning (without muting)
and a 50 kHz filter for receptions of APT signals from
wheateher satelittes in the 137 MHz band.

The Winradio offers far more possibilities for one
looking for the Toy factor, and performs generally
better.

Martin
--- mottrader <mottrader@...> skrev: > Hello,
>
> I am looking to buying one of the two black boxes,
> Im been doing my
> research on the Winradio1550e vs the ICOM PCR1000.
> Now its pretty
> much 50/50 on the negative comments I found on both
> units.
>
> But since I already have a Pro2006 for VHF/UHF,
> R71a for HF, and a
> Icom R3 for wide. I want the black box for it what I
> like to call the
> " toy factor " :). I really want to utilize computer
> software to
> enhance monitoring so far the Winradio seems to have
> very good
> software for $$.
>
> The only thing the PCR1000 has going for it is the
> lower price, the
> money you save can go to third party software & DSP
> unit to bring the
> PCR1000 to something useful.
>
> MY QUESTION IS: Im not a hardcore user, for a
> casual user who wants
> to break into the use of computer aided monitoring,
> decoding, FSK,
> etc. Is the Winradio the way to go. I will use HF

> mostly but will
> go to other ranges also.
>
> Thanks
>
>
>
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323. What has the Winradio done for you that or other radio has...

Yahoo group: winradio
Date: 2002-06-22 21:58:39 UTC
From: mottrader
Topic: 323 Message: 323

Anyone want to share some examples of good catches or discoveries
when monitoring with the Winradio that could not have been possible
with there desktop unit.

Lets hear it!

324. Re: [winradio] What has the Winradio done for you that or other radio has...

Yahoo group: winradio
Date: 2002-06-23 03:24:03 UTC
From: Patrick Oakes
Topic: 323 Message: 324

I am not exactly sure I understand the question well: do you want to
compare the Winradio internal unit to the external, or rather
Winradio to other brands of radios?

To make sure, I have covered both:

1. Internal vs External

The internal is neater on your desk (no need for a power supply or any
cables except the antenna), but if you want to carry a radio around
with a laptop, then go for the external one. Also, the external
unit gives you more interfacing options (serial, USB, PCMCIA). I believe
the external is a safer bet if you want just one flexible unit
which you might be carrying around.

If you like to do advanced things such as build a multichannel system,
then the internal unit may be more suitable. (The internal is also much
easier to open and modify. I have modified it quite extensively, but
that's another matter... ;-)

2. Winradio vs other radios

I believe there is currently no communications radio which would
integrate radio and PC so closely. You do get other desk-top radios with
3rd party PC software, but nothing I saw ever came close. With Winradio
there is a lot of innovation involved, some quite stunning (such as the
various 2-dimensional tuning XRS tools, etc.). Winradio keeps improving
the software and adding features. The product has a certain feel and
logic to it, and it is hard to describe until you try it out. To
me, it has been a joy to use.

(Just my 2c worth, I would be interested in what others have to say...
:-)

Pat

On Sat, 22 Jun 2002 21:58:39 -0000
"mottrader" <mottrader@...> wrote:

>
> Anyone want to share some examples of good catches or discoveries
> when monitoring with the Winradio that could not have been possible
> with there desktop unit.
>
> Lets hear it!
>
>

325. RE: [winradio] What has the Winradio done for you that or other radio has...

Yahoo group: winradio
Date: 2002-06-23 05:51:53 UTC
From: Mike Simpson
Topic: 323 Message: 325

One thing I have been able to do with Winradio which I think would be pretty difficult
to achieve with anything else is as follows:-

I like logging the HF-Acars transmissions, however they use a lot of frequencies,
and the ground stations transmit squitters every 32 seconds. I use PC-Hfdl software
to log these calls.

To find out which frequencies are active and are audible from my QTH at any given time,
I have programmed my Winradio to listen to each frequency for around 70 seconds, then
move on to the next one. My program writes a log, so I know which frequencies it copies
while it tunes all the HF-ACARS freqs from around 5 mHz to around 22 mHz.

This logging takes about an hour to cover all freqs and can be done while the radio
is unattended.

Best regards - Mike Simpson

326. I maybe screwed, Winradio & Laptop Help!

Yahoo group: winradio
Date: 2002-06-23 06:15:55 UTC
From: mottrader
Topic: 326 Message: 326

I just ordered the Winradio 1550e but its still in the mail.

I could not find specific hookup info on the unit. I know
it uses the RS232 but is that all thats required to utilize all
the audio related software? I think there is a second connect
required for audio LINE IN to the PC is this correct?

If so Problem: I have a Sony Vaio with NO Line in!!

Will the MIC IN work?

Lord the only way to get a Line In is to buy a docking station
another $200 for Sony.. Im screwed! and broke!

Any ideas??

327. Re: [winradio] What has the Winradio done for you that or other radio has...

Yahoo group: winradio
Date: 2002-06-23 04:49:52 UTC
From: Mike
Topic: 323 Message: 327

Hiya Pat

Do tell about the mods you've done on the Winradio

Mike
----- Original Message -----
From: Patrick Oakes
To: winradio@yahoogroups.com
Sent: Sunday, June 23, 2002 1:24 PM
Subject: Re: [winradio] What has the Winradio done for you that or other radio has...

I am not exactly sure I understand the question well: do you want to
compare the Winradio internal unit to the external, or rather
Winradio to other brands of radios?

To make sure, I have covered both:

1. Internal vs External

The internal is neater on your desk (no need for a power supply or any
cables except the antenna), but if you want to carry a radio around
with a laptop, then go for the external one. Also, the external
unit gives you more interfacing options (serial, USB, PCMCIA). I believe
the external is a safer bet if you want just one flexible unit
which you might be carrying around.

If you like to do advanced things such as build a multichannel system,
then the internal unit may be more suitable. (The internal is also much
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that's another matter... ;-)

2. Winradio vs other radios

I believe there is currently no communications radio which would
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3rd party PC software, but nothing I saw ever came close. With Winradio
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the software and adding features. The product has a certain feel and
logic to it, and it is hard to describe until you try it out. To
me, it has been a joy to use.

(Just my 2c worth, I would be interested in what others have to say...
:-)

Pat

On Sat, 22 Jun 2002 21:58:39 -0000
"mottrader" <mottrader@...> wrote:

>
> Anyone want to share some examples of good catches or discoveries
> when monitoring with the Winradio that could not have been possible
> with there desktop unit.
>
> Lets hear it!
>
>

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328. Re: [winradio] I maybe screwed, Winradio & Laptop Help!

Yahoo group: winradio
Date: 2002-06-23 13:26:19 UTC
From: Dan Hamilton
Topic: 328 Message: 328

The 1550e has a small internal speaker. However, external powered speakers
for PC's are very cheap and work well for the 1550e. You just won't be able
to use the record features or the digital suite. And yes the MIC in works if
you pad it down a bit.
----- Original Message -----
From: "mottrader" <mottrader@...>
To: <winradio@yahoogroups.com>
Sent: Sunday, June 23, 2002 2:15 AM
Subject: [winradio] I maybe screwed, Winradio & Laptop Help!

>
> I just ordered the Winradio 1550e but its still in the mail.
>
> I could not find specific hookup info on the unit. I know
> it uses the RS232 but is that all thats required to utilize all
> the audio related software? I think there is a second connect
> required for audio LINE IN to the PC is this correct?
>
> If so Problem: I have a Sony Vaio with NO Line in!!
>
> Will the MIC IN work?
>
> Lord the only way to get a Line In is to buy a docking station
> another $200 for Sony.. Im screwed! and broke!
>
> Any ideas??
>
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>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
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>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>

329. Re: I maybe screwed, Winradio & Laptop Help!

Yahoo group: winradio
Date: 2002-06-23 14:35:13 UTC
From: mottrader
Topic: 328 Message: 329

Yes, the main reason why I ordered the WInradio was for the Digital Suite and Recording So your saying I can use them on the MIC IN if I lower the volume? Instead of using the speaker outuputs I will use the headphone outputs into the PC MIC IN so I have volume control going in the PC. Will this work and allow me to fully use all the features and software?

Thanks

--- In winradio@y..., "Dan Hamilton" <dtheham@b...> wrote:
> The 1550e has a small internal speaker. However, external powered speakers
> for PC's are very cheap and work well for the 1550e. You just won't be able
> to use the record features or the digital suite. And yes the MIC in works if
> you pad it down a bit.
> ----- Original Message -----
> From: "mottrader" <mottrader@y...>
> To: <winradio@y...>
> Sent: Sunday, June 23, 2002 2:15 AM
> Subject: [winradio] I maybe screwed, Winradio & Laptop Help!
>
>
> >
> > I just ordered the Winradio 1550e but its still in the mail.
> >
> > I could not find specific hookup info on the unit. I know
> > it uses the RS232 but is that all thats required to utilize all
> > the audio related software? I think there is a second connect
> > required for audio LINE IN to the PC is this correct?
> >
> > If so Problem: I have a Sony Vaio with NO Line in!!
> >
> > Will the MIC IN work?
> >
> > Lord the only way to get a Line In is to buy a docking station
> > another $200 for Sony.. Im screwed! and broke!
> >
> > Any ideas??
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> > To unsubscribe from this group, send an email to:
> > winradio-unsubscribe@e...
> >
> >
> >
> > Your use of Yahoo! Groups is subject to
http://docs.yahoo.com/info/terms/
> >
> >

330. Re: [winradio] Re: I maybe screwed, Winradio & Laptop Help!

Yahoo group: winradio
Date: 2002-06-23 17:42:59 UTC
From: Dan Hamilton
Topic: 328 Message: 330

it should remember the mic in is most likely mono sound so you may need an
adapter

----- Original Message -----
From: "mottrader" <mottrader@...>
To: <winradio@yahoogroups.com>
Sent: Sunday, June 23, 2002 10:35 AM
Subject: [winradio] Re: I maybe screwed, Winradio & Laptop Help!

>
> Yes, the main reason why I ordered the WInradio was for the Digital
> Suite and Recording So your saying I can use them on the MIC IN if
> I lower the volume? Instead of using the speaker outuputs I will use
> the headphone outputs into the PC MIC IN so I have volume control
> going in the PC. Will this work and allow me to fully use all the
> features and software?
>
>
>
> Thanks
>
>
>
>
> --- In winradio@y..., "Dan Hamilton" <dtheham@b...> wrote:
> > The 1550e has a small internal speaker. However, external powered
> speakers
> > for PC's are very cheap and work well for the 1550e. You just
> won't be able
> > to use the record features or the digital suite. And yes the MIC
> in works if
> > you pad it down a bit.
> > ----- Original Message -----
> > From: "mottrader" <mottrader@y...>
> > To: <winradio@y...>
> > Sent: Sunday, June 23, 2002 2:15 AM
> > Subject: [winradio] I maybe screwed, Winradio & Laptop Help!
> > >
> > >
> > > >
> > > > I just ordered the Winradio 1550e but its still in the mail.
> > > >
> > > > I could not find specific hookup info on the unit. I know
> > > > it uses the RS232 but is that all thats required to utilize all

> > > the audio related software? I think there is a second connect
> > > required for audio LINE IN to the PC is this correct?
> > >
> > > If so Problem: I have a Sony Vaio with NO Line in!!
> > >
> > > Will the MIC IN work?
> > >
> > > Lord the only way to get a Line In is to buy a docking station
> > > another $200 for Sony.. Im screwed! and broke!
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> > > Any ideas??
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> > >
> > > To unsubscribe from this group, send an email to:
> > > winradio-unsubscribe@e...
> > >
> > >
> > >
> > > Your use of Yahoo! Groups is subject to
> http://docs.yahoo.com/info/terms/
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> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>
>

331. Newbie

Yahoo group: winradio
Date: 2002-06-25 01:51:07 UTC
From: Mike
Topic: 331 Message: 331

Hi

I've been playing around with the Winradio software for the 1550 and some of the XRS plugins . I don't own a winradio yet ... still saving up for one.
The question I have is can you assign an alpha tag to each memory ?
If you can how do you do it ? I'm suprised that there doesn't appear to be anyway to achieve this with just the plain winradio panel.... well not that I can find anyway.

Looking forward to hearing from someone regarding this.

Regards

Mike

332. Re: [winradio] Newbie

Yahoo group: winradio
Date: 2002-06-25 12:05:35 UTC
From: Arcticpeak
Topic: 331 Message: 332

Yes you can name each and every memory location, just
push the S button to store a frequency and a new
window will appear. The rest is self explaining.

--- Mike <nudy@...> skrev: > Hi
>
> I've been playing around with the Winradio software
> for the 1550 and some of the XRS plugins . I don't
> own a winradio yet ... still saving up for one.
> The question I have is can you assign an alpha tag
> to each memory ?
> If you can how do you do it ? I'm suprised that
> there doesn't appear to be anyway to achieve this
> with just the plain winradio panel.... well not that
> I can find anyway.
>
> Looking forward to hearing from someone regarding
> this.
>
> Regards
>
> Mike
>

_____
Yahoo! Dokumentmappe
Tilgang til dine viktigste filer uansett hvor du er!
http://no.briefcase.yahoo.com/

333. Got my 1550e!

Yahoo group: winradio
Date: 2002-06-25 23:19:22 UTC
From: mottrader
Topic: 333 Message: 333

Hey just got the 1550e today, and me likes! So far mess around with the Spectrum display. I must say its a bit confusing Its my first time using such a tool. Not sure what settings I should be using and when. But Ill keep playing with it.

One thing I notice is the relation with the RBW setting and the signal. Seems the higher the RBW the higher the signal goes, RBW of 17 and the S is at 120? Looks useless. Can some one explain?

334. Re: [winradio] Newbie

Yahoo group: winradio
Date: 2002-06-26 00:38:02 UTC
From: Mike
Topic: 331 Message: 334

Hi

I tried it out and got it to work ... thanks heaps

Regards

Mike
----- Original Message -----
From: Arcticpeak
To: winradio@yahoogroups.com
Sent: Tuesday, June 25, 2002 10:05 PM
Subject: Re: [winradio] Newbie

Yes you can name each and every memory location, just
push the S button to store a frequency and a new
window will appear. The rest is self explaining.

--- Mike <nudy@...> skrev: > Hi
>
> I've been playing around with the Winradio software
> for the 1550 and some of the XRS plugins . I don't
> own a winradio yet ... still saving up for one.
> The question I have is can you assign an alpha tag
> to each memory ?
> If you can how do you do it ? I'm suprised that
> there doesn't appear to be anyway to achieve this
> with just the plain winradio panel.... well not that
> I can find anyway.
>
> Looking forward to hearing from someone regarding
> this.
>
> Regards
>
> Mike
>

_____
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335. ADVANCED DIGITAL SUITE...

Yahoo group: winradio
Date: 2002-06-26 19:20:54 UTC
From: june241969
Topic: 335 Message: 335

Hello All.

Does anyone know when the Advanced Digital Suite will be
released???...

Sheldon Scott.

336. Kinda off topic

Yahoo group: winradio
Date: 2002-06-27 01:55:52 UTC
From: Mike
Topic: 336 Message: 336

Hi

Does anyone know what frequencies the portable home phones use ?

TIA

Regards

Mike

337. Winradio 1550e on 900Mhz - 1.5 Gig

Yahoo group: winradio
Date: 2002-06-27 14:00:05 UTC
From: mottrader
Topic: 337 Message: 337

To me it seems the 1550e is deaf at 900 - 1.5Ghz Im not sure if its my area, my unit or what. I get a higher level of noise on that range. For example I can hear at signal on 902 on my Pro2006 but on the Winradio it barely breaksout of the noise (S20-30). If I go Local setting it of course brings down the noise but the signal goes with it.

Does anyone else have higher noise in that range? As it stands I find 900Mhz and up useless on the Winradio, still investigating.

Other than that all else seems to work fine HF/VHF/UHF.

Ideas?

338. Re: Kinda off topic

Yahoo group: winradio
Date: 2002-06-27 14:01:58 UTC
From: ct5htp
Topic: 336 Message: 338

--- In winradio@y..., "Mike" <nudy@o...> wrote:
> Hi
>
> Does anyone know what frequencies the portable home phones use ?
>
> TIA
>
> Regards
>
> Mike

See the bookmarks section of this group and you will find it.
Look for FAF link (Frequently Asked Frequencies).

Filipe Vieira
CT5HTP

PS: Really off topic..... you should try groups like Scanner-Radio
and Scanpromauk at Yahoo.

339. Re: [winradio] Kinda off topic

Yahoo group: winradio
Date: 2002-06-28 16:43:02 UTC
From: Bob Iceman
Topic: 336 Message: 339

depends on where in the world you are located, also are you talking analog
or digital, analog in the north of england around 39mhz

george

----Original Message Follows----
From: "Mike" <nudy@...>
Reply-To: winradio@yahoogroups.com
To: <winradio@yahoogroups.com>
Subject: [winradio] Kinda off topic
Date: Thu, 27 Jun 2002 11:55:52 +1000
MIME-Version: 1.0
Received: from n8.grp.scd.yahoo.com ([66.218.66.92]) by hotmail.com with
Microsoft SMTPSVC(5.0.2195.4905); Fri, 28 Jun 2002 08:36:05 -0700
Received: from [66.218.67.197] by n8.grp.scd.yahoo.com with NNFMP; 27 Jun
2002 01:57:23 -0000
Received: (EGP: mail-8_0_3_2); 27 Jun 2002 01:57:23 -0000
Received: (qmail 48885 invoked from network); 27 Jun 2002 01:57:23 -0000
Received: from unknown (66.218.66.218) by m4.grp.scd.yahoo.com with QMQP;
27 Jun 2002 01:57:23 -0000
Received: from unknown (HELO mail018.syd.optusnet.com.au) (210.49.20.176)
by mta3.grp.scd.yahoo.com with SMTP; 27 Jun 2002 01:57:22 -0000
Received: from co3025914a (c17164.sunsh2.vic.optusnet.com.au
[211.28.176.24])by mail018.syd.optusnet.com.au (8.11.1/8.11.1) with SMTP id
g5R1vLg32062for <winradio@yahoogroups.com>; Thu, 27 Jun 2002 11:57:21 +1000
X-eGroups-Return:
sentto-2716793-335-1025143043-iceman39=hotmail.com@...
X-Sender: nudy@...
X-Apparently-To: winradio@yahoogroups.com
Message-ID: <000901c21d7d$c49df940$0100a8c0@...>
X-Priority: 3
X-MSMail-Priority: Normal
X-Mailer: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Yahoo-Profile: mr_nudy
Mailing-List: list winradio@yahoogroups.com; contact
winradio-owner@yahoogroups.com
Delivered-To: mailing list winradio@yahoogroups.com
Precedence: bulk
List-Unsubscribe: <mailto:winradio-unsubscribe@yahoogroups.com>
Return-Path:
sentto-2716793-335-1025143043-iceman39=hotmail.com@...
X-OriginalArrivalTime: 28 Jun 2002 15:36:05.0886 (UTC)
FILETIME=[846611E0:01C21EB9]

Hi

Does anyone know what frequencies the portable home phones use ?

TIA

Regards

Mike

Chat with friends online, try MSN Messenger: http://messenger.msn.com

340. "The Advanced Digital Suite is now available"

Yahoo group: winradio
Date: 2002-07-11 19:18:07 UTC
From: ct5htp
Topic: 340 Message: 340

WiNRADiO Advanced Digital Suite Option (full release version) $199.95

WiNRADiO Advanced Digital Suite Option (upgrade for standard Digital Suite owners) $99.95

341. RE: [winradio] "The Advanced Digital Suite is now available"

Yahoo group: winradio
Date: 2002-07-16 20:37:42 UTC
From: David Hughes
Topic: 340 Message: 341

Has anyone seen/ordered this yet?
Dave

-----Original Message-----
From: ct5htp [mailto:ct5htp@...]
Sent: Thursday, July 11, 2002 3:18 PM
To: winradio@yahoogroups.com
Subject: [winradio] "The Advanced Digital Suite is now available"

WiNRADiO Advanced Digital Suite Option (full release version) $199.95

WiNRADiO Advanced Digital Suite Option (upgrade for standard Digital Suite owners) $99.95

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winradio-unsubscribe@egroups.com

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342. Re[2]: [winradio] "The Advanced Digital Suite is now available"

Yahoo group: winradio
Date: 2002-07-17 00:33:38 UTC
From: Patrick Oakes
Topic: 340 Message: 342

Yes, I have it since last Friday.

Some features have been improved a lot (for example
ACARS now includes 15 MByte "dictionary" of airline codes),
the Audio Spectrum Scope has 3D waterfalls etc.,
plus there are some entirely new features like Signal Conditioner
and NAVTEX. The Signal Conditioner has many types of
filters which you can graphically adjust. One great feature
is that now you can process the audio in real time as
well as from a WAV file recording. Each function has its own
recorder/player.

I am still exploring it all, but I am already greatly impressed.

Pat

On Tue, 16 Jul 2002 16:37:42 -0400
"David Hughes" <dhughes@...> wrote:

>
> Has anyone seen/ordered this yet?
> Dave
>
> -----Original Message-----
> From: ct5htp [mailto:ct5htp@...]
> Sent: Thursday, July 11, 2002 3:18 PM
> To: winradio@yahoogroups.com
> Subject: [winradio] "The Advanced Digital Suite is now available"
>
>
> WiNRADiO Advanced Digital Suite Option (full release version) $199.95
>
> WiNRADiO Advanced Digital Suite Option (upgrade for standard Digital
> Suite owners) $99.95
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343. RE: Re[2]: [winradio] "The Advanced Digital Suite is now available"

Yahoo group: winradio
Date: 2002-07-17 00:38:51 UTC
From: David Hughes
Topic: 340 Message: 343

Thanks. It does sound impressive. I'd love to do a column on it when I can get the money together. I write an Internet/computer product clumn for a group of papers here in Northern Va near DC. I wrote about the original Digital Suite last year.

Wanna Trade (Grin)? I have all kinds of programs sent to me by vendors for review. (grin).

Have a great day and thanks for the time you took to answer.

Dave Hughes
Herndon, VA

-----Original Message-----
From: Patrick Oakes [mailto:coriander@...]
Sent: Tuesday, July 16, 2002 7:34 PM
To: winradio@yahoogroups.com
Subject: Re[2]: [winradio] "The Advanced Digital Suite is now available"

Yes, I have it since last Friday.

Some features have been improved a lot (for example
ACARS now includes 15 MByte "dictionary" of airline codes),
the Audio Spectrum Scope has 3D waterfalls etc.,
plus there are some entirely new features like Signal Conditioner
and NAVTEX. The Signal Conditioner has many types of
filters which you can graphically adjust. One great feature
is that now you can process the audio in real time as
well as from a WAV file recording. Each function has its own
recorder/player.

I am still exploring it all, but I am already greatly impressed.

Pat

On Tue, 16 Jul 2002 16:37:42 -0400
"David Hughes" <dhughes@...> wrote:

>
> Has anyone seen/ordered this yet?
> Dave
>
> -----Original Message-----
> From: ct5htp [mailto:ct5htp@...]
> Sent: Thursday, July 11, 2002 3:18 PM
> To: winradio@yahoogroups.com
> Subject: [winradio] "The Advanced Digital Suite is now available"

>
>
> WiNRADiO Advanced Digital Suite Option (full release version) $199.95
>
> WiNRADiO Advanced Digital Suite Option (upgrade for standard Digital
> Suite owners) $99.95
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> To unsubscribe from this group, send an email to:
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To unsubscribe from this group, send an email to:
winradio-unsubscribe@egroups.com

Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/

344. 1550i, software for sale on ebay.

Yahoo group: winradio
Date: 2002-07-22 16:49:41 UTC
From: David Hughes
Topic: 328 Message: 344

My hobby seems to be leading in a new direction, so I have put my 1550i on ebay at http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368463460 if anyone is interested.

345. Forcing WFM below 30Mhz

Yahoo group: winradio
Date: 2002-07-30 03:12:30 UTC
From: ct5htp
Topic: 345 Message: 345

Just to let you know that it's possible to unlock WFM below 30Mhz.
(is there any WFM < 30Mhz?). For XRS people see mode 1795(dec).

Other probable tweaks:
- Since Winradio 1550 has FM6, the next step is to use it on the
spectrum scope. Notice that RBW 6kHz => AM 6kHz. Unfortunately while
the spectrum scope is working it's not allowed to change receiving
mode... :(
- Winradio FM works with 6/17/250 Khz bandwidths, what about AM? only
6kHz? Hardware or software limitation?

Anyone noticed that 2.5kHz was removed from the available RBW's?

Filipe Vieira

346. Re: [winradio] Forcing WFM below 30Mhz

Yahoo group: winradio
Date: 2002-07-30 06:39:41 UTC
From: Patrick Oakes
Topic: 345 Message: 346

What would WFM under 30 MHz be useful for?

Pat

On Tue, 30 Jul 2002 03:12:30 -0000
"ct5htp" <ct5htp@...> wrote:

> Just to let you know that it's possible to unlock WFM below 30Mhz.
> (is there any WFM < 30Mhz?). For XRS people see mode 1795(dec).
>
> Other probable tweaks:
> - Since Winradio 1550 has FM6, the next step is to use it on the
> spectrum scope. Notice that RBW 6kHz => AM 6kHz. Unfortunately while
> the spectrum scope is working it's not allowed to change receiving
> mode... :(
> - Winradio FM works with 6/17/250 Khz bandwidths, what about AM? only
> 6kHz? Hardware or software limitation?
>
> Anyone noticed that 2.5kHz was removed from the available RBW's?
>
> Filipe Vieira
>
>
>
>
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> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
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>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
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>

347. Re: Forcing WFM below 30Mhz

Yahoo group: winradio
Date: 2002-07-30 11:32:48 UTC
From: ct5htp
Topic: 345 Message: 347

--- In winradio@y..., Patrick Oakes <coriander@g...> wrote:
> What would WFM under 30 MHz be useful for?
>
> Pat
>

No use! I think there is nothing below 30mHz that requires a 250Khz bandwidth. Maybe for spectrum analysis proposes, even so it's too large.

Filipe

348. Problems with Winradio software in Windows XP

Yahoo group: winradio
Date: 2002-08-02 19:28:17 UTC
From: rayngmelb
Topic: 348 Message: 348

I'm currently experiencing problem with the panel software for my WR-1550e in Windows XP. Every now and than, it won't detect the receiver connected to COM1. I don't believe that's it's a problem with my COM port because, I've tested it with other hardware and software.
I have also noticed that box in Winradio Receiver Properties in the Control Panel, where it says "Let Windows Choose Comm Driver" can't be highlight. Is there somewhere in the Windows Registry I can enable that function? The WinDiag software also won't detect that the WR-1550e is connect to the comm port. I've also try disable all other software running in the background with no luck. Any other ideas?

Regards Raymond

349. Re: WiNRADiO Universal FSK Decoder

Yahoo group: winradio
Date: 2002-08-02 21:37:59 UTC
From: michalkun
Topic: 95 Message: 349

Could you tell me more about radioraft and modems?
I have winradio 1550e and I'm wondering how could the radio be
connected to the modem and how is the modem connected to the computer.
From what I understand the modem or (decoder) gets rid of all
interferance and makes the decoding more accurate when compared to
just having a radio plugged into the sound card.
So if you could give me any information on that, it would be very
helpful.

-Michal

--- In winradio@y..., "Mike Simpson" <agene@t...> wrote:
> Yes, I have had the opportunity to try the Winradio Universal FSK
Decoder.
> It appears to work quite well on the modes it covers, and has some
quite
> good features. However it is quite complicated to use, and very
expensive.
>
> I have been using the program Radio-Raft with the Winradio (the full
> registered version), and found it easier to use, and it appeared to
give as
> good if not better decodes. Considering the difference in price
(RadioRaft
> is about one tenth the price of the Winradio decoder, although you
do need a
> demodulator, I used the Pervisell one, and registered Radioraft
through
> Persivell), I would consider the RadioRaft software to be a much
more
> economic purchase for much the same functionality, at least you can
download
> a demo and try it first (demo only covers a few modes, RTTY among
them).
>
> Best regards - Mike Simpson, Penrith, NSW, Australia
> Email: agene@t...
> HomePage: http://www.bigfoot.com/~agene

350. RE: [winradio] Re: WiNRADiO Universal FSK Decoder

Yahoo group: winradio
Date: 2002-08-02 21:53:16 UTC
From: Mike Simpson
Topic: 95 Message: 350

Hi Michal,

I posted the original posting which you quoted.

I use an internal winradio 1550i, the installation I have consists of a Pervisell modulator (obtained from www.pervisell.co.uk) - This is a small box with three leads, it plugs into the Winradio card and has a serial outlet
which plugs into COM1. There is also a pass-through lead on the version I have which plugs into the sound-card so that you do not have to remove the modulator when you want to use the Winradio in its normal manner.

I run the program Radio-Raft on the PC and it reads the output from the winradio via the modulator and the serial port. This gives very good results on things like RTTY, CW and ARQ3 which are the main items of interest to me. Although Radio-Raft is a DOS program, it works fine in a Window alongside the
Winradio software and it is cheap.

Best regards - Mike, Penrith, NSW, Australia

351. Re: "The Advanced Digital Suite is now available"

Yahoo group: winradio
Date: 2002-08-03 01:59:49 UTC
From: michalkun
Topic: 340 Message: 351

What is really bad is that before they claimed that the people who have the original digital suite will get a free upgrade to the advanced one. Once they released there was a whooping $99 for an upgrade from an existant one.
It's unfair. I was really looking forward to a free upgrade and I must say that the old one is really overpriced. Winradio people are getting worse than Microsoft.

--- In winradio@y..., "ct5htp" <ct5htp@y...> wrote:
> WiNRADiO Advanced Digital Suite Option (full release version) $199.95
>
> WiNRADiO Advanced Digital Suite Option (upgrade for standard Digital
> Suite owners) $99.95

352. Re: [winradio] Re: "The Advanced Digital Suite is now available"

Yahoo group: winradio
Date: 2002-08-03 02:16:47 UTC
From: Raymond Ng
Topic: 340 Message: 352

If you try out the advance digital, you know it's well worth the money, think how much it would cost to get a comms receiver that can do all that.

Regards Raymond
----- Original Message -----
From: michalkun
To: winradio@yahoogroups.com
Sent: Saturday, August 03, 2002 11:59 AM
Subject: [winradio] Re: "The Advanced Digital Suite is now available"

What is really bad is that before they claimed that the people who have
the original digital suite will get a free upgrade to the advanced one.
Once they released there was a whooping $99 for an upgrade from an
existant one.
It's unfair. I was really looking forward to a free upgrade and I must
say that the old one is really overpriced. Winradio people are getting
worse than Microsoft.

--- In winradio@y..., "ct5htp" <ct5htp@y...> wrote:
> WiNRADiO Advanced Digital Suite Option (full release version) $199.95
>
> WiNRADiO Advanced Digital Suite Option (upgrade for standard Digital
> Suite owners) $99.95

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353. Re: WiNRADiO Universal FSK Decoder

Yahoo group: winradio
Date: 2002-08-03 03:00:06 UTC
From: michalkun
Topic: 95 Message: 353

Hello Mike,

Do you mean that the sound out on your winradio card goes to the
modulator which goes to the COM port?

I have winradio 1550e and that one has some data out outlet. Do you
know what's that for?

Do I need a discriminator output for hooking up the modulator? Or do
you just hook up the sound out from the winradio to the modulator?

By the way, there are many modulators and they support different modes.
How do they exactly work. What if one doesn't have RTTY but other
modes? Can it still decode something or it will completly not work?

> I posted the original posting which you quoted.
>
> I use an internal winradio 1550i, the installation I have consists of a
> Pervisell modulator (obtained from www.pervisell.co.uk) - This is a small
> box with three leads, it plugs into the Winradio card and has a serial
> outlet
> which plugs into COM1. There is also a pass-through lead on the version I
> have which plugs into the sound-card so that you do not have to remove the
> modulator when you want to use the Winradio in its normal manner.
>
> I run the program Radio-Raft on the PC and it reads the output from the
> winradio via the modulator and the serial port. This gives very good results
> on things like RTTY, CW and ARQ3 which are the main items of interest to me.
> Although Radio-Raft is a DOS program, it works fine in a Window alongside
> the
> Winradio software and it is cheap.
>
> Best regards - Mike, Penrith, NSW, Australia

354. RE: [winradio] Re: WiNRADiO Universal FSK Decoder

Yahoo group: winradio
Date: 2002-08-03 03:46:27 UTC
From: Mike Simpson
Topic: 95 Message: 354

HI Michal,

Yes the sound out goes to the demodulator which then goes to the COM port.

I believe the data out outlet on the 1550e is a discriminator outlet, I presume you could try this instead of the sound outlet and probably get better results, but I do not have a 1550e to try.

The Pervisell demodulator I use is virtually the same as the Hamcomm demodulator which you can obtain circuit diagrams for, I have not used any other models.

By the way, I saw your message about the Digital Suite Upgrade, however I never saw anything about it being free? All the items about it which I saw on the Winradio site said a special price would be offered for existing users?

Regards - Mike.

355. NETWORKING WINRADIO

Yahoo group: winradio
Date: 2002-08-03 06:59:58 UTC
From: radiotas
Topic: 355 Message: 355

hi, has any one tried the networking software for WINRADIO

356. Re: DRM & DAB

Yahoo group: winradio
Date: 2002-08-03 07:15:46 UTC
From: radiotas
Topic: 294 Message: 356

```
--- In winradio@y..., "ct5htp" <ct5htp@y...> wrote:
> What a revolution...
>
> AM broadcast going digital with DRM (<30Mhz).
> FM broadcast going digital with DAB.
>
> Winradio will have to change a bit in order to get there, but it's
> not far, since it's already a computer :). All these new systems
use
> different bandwidths, faster data transmisson schemes and so on.
> Since digital is a very close word to winradio, maybe one day
> Winradio will feature all this systems and others...
> A LITTLE BIRD HAS TOLD ME BE PATIENT AND WAIT FOR THE NEW SHORT
WAVE RECEIVER FROM "WR"???????
> Here are some interesting links about this new systems:
>
> http://www.drm.org/
> http://www.worlddab.org/
>
> Filipe Vieira
> CT5HTP
```

357. Re: [winradio] Re: "The Advanced Digital Suite is now available"

Yahoo group: winradio
Date: 2002-08-03 09:02:22 UTC
From: Patrick Oakes
Topic: 340 Message: 357

To be fair, I don't recall they have ever claimed that this will be a free upgrade. I am on their regular mailing list and have never received any such promise. Having purchased the upgrade, I don't think that $99 was "whopping" considering all the new functions, many of them did not even exist in the old digital suite. The Advanced dig suite is not only an improvement of the old functions, but really a totally new product. In any case, no-one is forcing you to buy it anyway so why the sour grapes.

Pat

On Sat, 03 Aug 2002 01:59:49 -0000
"michalkun" <mid422@...> wrote:

> What is really bad is that before they claimed that the people who have
> the original digital suite will get a free upgrade to the advanced one.
> Once they released there was a whooping $99 for an upgrade from an
> existant one.
> It's unfair. I was really looking forward to a free upgrade and I must
> say that the old one is really overpriced. Winradio people are getting
> worse than Microsoft.
>
>
> --- In winradio@y..., "ct5htp" <ct5htp@y...> wrote:
> > WiNRADiO Advanced Digital Suite Option (full release version) $199.95
> >
> > WiNRADiO Advanced Digital Suite Option (upgrade for standard Digital
> > Suite owners) $99.95
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>

358. Re: [winradio] Re: DRM & DAB

Yahoo group: winradio
Date: 2002-08-03 09:02:22 UTC
From: Patrick Oakes
Topic: 294 Message: 358

I know from a usually well-informed source, that DRM engineers have recently tested Radio Netherlands transmission at WinRadio Melbourne HQ, apparently using WinRadio new HF receiver. Maybe this is what your little bird told you also? ;-)

Pat

> > Since digital is a very close word to winradio, maybe one day
> > Winradio will feature all this systems and others...
> > A LITTLE BIRD HAS TOLD ME BE PATIENT AND WAIT FOR THE NEW SHORT
> > WAVE RECEIVER FROM "WR"???????
> > Here are some interesting links about this new systems:
> >
> > http://www.drm.org/
> > http://www.worlddab.org/
> >
> > Filipe Vieira
> > CT5HTP
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>

359. (no subject)

Yahoo group: winradio
Date: 2002-08-03 11:07:58 UTC
From: Neill Price
Topic: 359 Message: 359
Attachments: 1 described; binary payloads are missing from this source WARC

```
---------------------------------------------------------------------
Neill Mccann
ICQ#: 8443125
Current ICQ status:
+ More ways to contact me
---------------------------------------------------------------------
```

360. Re: Winradio 1550e on 900Mhz - 1.5 Gig

Yahoo group: winradio
Date: 2002-08-03 11:20:04 UTC
From: focaton2000
Topic: 337 Message: 360

I have a similar problem but it has nothing to do with the radio, The winradio is a very sensitive radio and i have noticed overloading problems due to the fact that i live in very close proximity to a TV station.

I suggest you try to use your radio in some other area with a laptop to see if you still have problems. I did this and the radio worked great. Also try to use a directional antenna and poit it away from the source of interference.

good luck...

361. Re: Different Receiver ID?!

Yahoo group: winradio
Date: 2002-08-03 14:03:59 UTC
From: focaton2000
Topic: 168 Message: 361

I just joined the group and saw this posting,maybe im late but hey!

My radio shows the following info. in the about menu:

Windows version: NT 5.01
System CPU: Unknown - Family = 15, Model = 1, Stepping = 2
System memory: 267,399,168 bytes
Video resolution: 800 x 600, True Colour (32 bit)

App file name: winradio.exe
App version: 3.49
App time stamp: 04/06/2002 10:38:08 a.m.
App file size: 566,272 bytes

Receiver ID: 1.55 (42, 0)<--------------------

I dont know if this helps but let me know....

BTW you can verify if the circuits on the winradio with a wider
coverage are different by doing a serach in the fcc id database.

362. Re: "The Advanced Digital Suite is now available"

Yahoo group: winradio
Date: 2002-08-04 02:26:43 UTC
From: michalkun
Topic: 340 Message: 362

They really wrote on their website before it came out that upgrade will be free for the people who already have the old digital suite.

363. Re: Different Receiver ID?!

Yahoo group: winradio
Date: 2002-08-04 04:08:13 UTC
From: ct5htp
Topic: 168 Message: 363

--- In winradio@y..., "focaton2000" <focaton2000@m...> wrote:
> I just joined the group and saw this posting,maybe im late but hey!
>
> My radio shows the following info. in the about menu:
>
> Windows version: NT 5.01
> System CPU: Unknown - Family = 15, Model = 1, Stepping = 2
> System memory: 267,399,168 bytes
> Video resolution: 800 x 600, True Colour (32 bit)
>
> App file name: winradio.exe
> App version: 3.49
> App time stamp: 04/06/2002 10:38:08 a.m.
> App file size: 566,272 bytes
>
> Receiver ID: 1.55 (42, 0)<--------------------
>
> I dont know if this helps but let me know....
>
> BTW you can verify if the circuits on the winradio with a wider
> coverage are different by doing a serach in the fcc id database.

So far it appears that 42,0 are the good versions and others like
42,43 aren't so good... This would explain some of the contradictory
comments about WR1550 performance.
A funny thing that I've just noticed is that now I don't get the 43
any more. The software (tweaked 2.49 for 1550e) is saying now that
both my WR1550e are 42,0 and previously 42,0 and 42,43. Very
interesting...

Filipe

364. Re: DRM & DAB

Yahoo group: winradio
Date: 2002-08-04 04:26:02 UTC
From: ct5htp
Topic: 294 Message: 364

No wide range? Only HF?

Filipe

--- In winradio@y..., Patrick Oakes <coriander@g...> wrote:
> I know from a usually well-informed source, that DRM engineers have
> recently tested Radio Netherlands transmission at WinRadio
Melbourne HQ,
> apparently using WinRadio new HF receiver. Maybe this is what your
> little bird told you also? ;-)
>
> Pat
>
> > > Since digital is a very close word to winradio, maybe one day
> > > Winradio will feature all this systems and others...
> > > A LITTLE BIRD HAS TOLD ME BE PATIENT AND WAIT FOR THE NEW SHORT
> > > WAVE RECEIVER FROM "WR"???????
> > > Here are some interesting links about this new systems:
> > >
> > > http://www.drm.org/
> > > http://www.worlddab.org/
> > >
> > > Filipe Vieira
> > > CT5HTP
> >
> >
> > To unsubscribe from this group, send an email to:
> > winradio-unsubscribe@e...
> >
> >
> >
> > Your use of Yahoo! Groups is subject to
http://docs.yahoo.com/info/terms/
> >

365. Data output and DSP

Yahoo group: winradio
Date: 2002-08-04 21:10:25 UTC
From: michalkun
Topic: 365 Message: 365

Does anybody know what kind of things can be hooked up to the data output on winradio 1550e. I suppose that is a discriminator output but I was wondering if anyone is using it together with any DSP devices.

Regards,

Michal

366. Re: Data output and DSP

Yahoo group: winradio
Date: 2002-08-05 08:17:35 UTC
From: kgb_winradio
Topic: 365 Message: 366

--- In winradio@y..., "michalkun" <mid422@m...> wrote:
> Does anybody know what kind of things can be hooked up to the data
> output on winradio 1550e. I suppose that is a discriminator output
> but I was wondering if anyone is using it together with any DSP
> devices.
>

Hello.

It's the discriminator.

I have been using it in Norway for decoding Posag messages(pagers).

The program i'm using is: PDW this is a freeware version so you can
try it for 20min if i'm not wrong.

http://www.qsl.net/zl3tmb/pocsag/pdw104.zip

There is another program on: http://www.qsl.net/zl
3tmb/pocsag/poc32205.exe

KGB - LC2LCT

367. Re: NETWORKING WINRADIO

Yahoo group: winradio
Date: 2002-08-07 08:28:10 UTC
From: wizard_hufb
Topic: 355 Message: 367

--- In winradio@y..., "radiotas" <rrickard@o...> wrote:
> hi, has any one tried the networking software for WINRADIO

Yes, set it up today works reasonable well, can be used accross the internet, so if you wish to access your winradio at work, while its at home it can be done. Limits of the program is that it only can be access by 1 user, (would be good if more than 1 computer could listen to the scanner at the same time), most plugins that decode data (eg: trunking option) does not work. Great idea tho, for $189 au$ it would be only just worth it, i have my whole house networked and a laptop so this option can be used quite often.

368. Controlprograms for the Hewlet Packard HP48 series calculators?

Yahoo group: winradio
Date: 2002-08-07 16:17:05 UTC
From: Arcticpeak
Topic: 368 Message: 368

Has any one made a program for controlling the
WiNRADiO WR-1550e or the ICOM IC-PCR1000 from the
Hewlet Packard HP48 series calculators?
If so I'll will be very interrested in hearing from
you!

Martin

_____
F? den nye Yahoo! Messenger p? http://no.messenger.yahoo.com/
N? med webkamera, stemmechat, interaktiv bakgrunn og mye mer!

369. Re: Controlprograms for the Hewlet Packard HP48 series calculators?

Yahoo group: winradio
Date: 2002-08-11 15:51:16 UTC
From: ct5htp
Topic: 368 Message: 369

```
--- In winradio@y..., Arcticpeak <arcticpeak@y...> wrote:
> Has any one made a program for controlling the
> WiNRADiO WR-1550e or the ICOM IC-PCR1000 from the
> Hewlet Packard HP48 series calculators?
> If so I'll will be very interrested in hearing from
> you!
>
> Martin
>
> _____________________________________________________
> Få den nye Yahoo! Messenger på http://no.messenger.yahoo.com/
> Nå med webkamera, stemmechat, interaktiv bakgrunn og mye mer!

I also looked for HP48 software to control Winradio but nothing. Even
for PCR1000 there is nothing related to HP48.
The closest to HP48 (not in price) would be a PDA running Linux and
Linradio (I never tried this but it might work!!).

Filipe
```

370. Winradio speaker

Yahoo group: winradio
Date: 2002-08-13 19:11:58 UTC
From: michalkun
Topic: 370 Message: 370

Hello,

Is it just me or the built in radio speaker in Winradio 1550e is not
very loud? I think to listen to anything I really need to crank up
the volume to maximum and it's still not worth the listening.
Even if the volume is at approximetaly 50% listening is not possible.
It's too quiet. Are the speakers in those units so bad?

-Michal

371. Winradio speaker

Yahoo group: winradio
Date: 2002-08-13 19:12:22 UTC
From: michalkun
Topic: 370 Message: 371

Hello,

Is it just me or the built in radio speaker in Winradio 1550e is not
very loud? I think to listen to anything I really need to crank up
the volume to maximum and it's still not worth the listening.
Even if the volume is at approximetaly 50% listening is not possible.
It's too quiet. Are the speakers in those units so bad?

-Michal

372. Re: Winradio speaker

Yahoo group: winradio
Date: 2002-08-14 02:34:02 UTC
From: tinoni2002
Topic: 370 Message: 372

--- In winradio@y..., "michalkun" <mid422@m...> wrote:
> Hello,
>
> Is it just me or the built in radio speaker in Winradio 1550e is
not
> very loud? I think to listen to anything I really need to crank up
> the volume to maximum and it's still not worth the listening.
> Even if the volume is at approximetaly 50% listening is not
possible.
> It's too quiet. Are the speakers in those units so bad?
>
> -Michal

The build in speacker is not amplified it only have 0.2W (8 ohm
load) .
Try to connect the winradio to the line in sound card.

Joao

373. Re: [winradio] Winradio speaker

Yahoo group: winradio
Date: 2002-08-14 11:02:20 UTC
From: Arcticpeak
Topic: 370 Message: 373

Unfortunately yes. The speaker is more or less a joke.
But if connect the WR-1550e to a decent amplifier and
speaker you get very good sound.
Also if you listen with headphones you will get very
good sound.

Martin

--- michalkun <mid422@...> skrev: > Hello,
>
> Is it just me or the built in radio speaker in
> Winradio 1550e is not
> very loud? I think to listen to anything I really
> need to crank up
> the volume to maximum and it's still not worth the
> listening.
> Even if the volume is at approximetaly 50% listening
> is not possible.
> It's too quiet. Are the speakers in those units so
> bad?
>
> -Michal
>
>
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> winradio-unsubscribe@egroups.com
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>
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> Your use of Yahoo! Groups is subject to
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>
>

_____
F? den nye Yahoo! Messenger p? http://no.messenger.yahoo.com/
N? med webkamera, stemmechat, interaktiv bakgrunn og mye mer!

374. Disappointment with Advanced Digital Suite

Yahoo group: winradio
Date: 2002-08-16 16:21:02 UTC
From: David Hughes
Topic: 374 Message: 374

I consider myself an "average" user of the winradio and have been very happy with much of the software I have purchased or downloaded. I never really got the hang of the digital suite stuff to decode rtty, etc. and I had hopes that the advanced digital suote would make things easier for me.

Most of the programs I have attempted to use seem to requre that one be an audio engineer to master them. While the suite comes with a very well written book about the individual programs, the instructions are almost incomprehensible.

The new CTSS decoder is excellent and the "improved" ACARS works as well as the orignal version. The Advanced Signal Conditioner made the package worth buying, I guess. It does a superb job cleaning up the sound output.

With the above exceptions, the program is useless to me and I continue to rely on the regular digital suite. Maybe I am just too inexperienced to make use of all the bells and whistles. Is there someplace I can go to better understand how to usae all these new controls?

Anyone want to buy it for $50, including USPS shipping (grin).

dhughes@...

375. Re: [winradio] Disappointment with Advanced Digital Suite

Yahoo group: winradio
Date: 2002-08-17 02:34:49 UTC
From: Patrick Oakes
Topic: 374 Message: 375

Pity you were not selling it before I bought mine - I'd gladly buy it
off you. My opinion is totally different: It is a splending professional
package worth ten times its price.

BTW, the "improved" ACARS you mentioned is substantially improved indeed.
You don't seem to have noticed that it now includes a complete database
for the ACARS codes, airlines, airports, etc.

Looks like you need to catch up with a few things, but at least you have
something to stretch your skills and grow with, rather than just let you
stagnate with what you already know... ;-)

Pat

On Fri, 16 Aug 2002 12:21:02 -0400
"David Hughes" <dhughes@...> wrote:

> I consider myself an "average" user of the winradio and have been very happy
> with much of the software I have purchased or downloaded. I never really got
> the hang of the digital suite stuff to decode rtty, etc. and I had hopes
> that the advanced digital suote would make things easier for me.
>
> Most of the programs I have attempted to use seem to requre that one be an
> audio engineer to master them. While the suite comes with a very well
> written book about the individual programs, the instructions are almost
> incomprehensible.
>
> The new CTSS decoder is excellent and the "improved" ACARS works as well as
> the orignal version. The Advanced Signal Conditioner made the package worth
> buying, I guess. It does a superb job cleaning up the sound output.
>
> With the above exceptions, the program is useless to me and I continue to
> rely on the regular digital suite. Maybe I am just too inexperienced to make
> use of all the bells and whistles. Is there someplace I can go to better
> understand how to usae all these new controls?
>
> Anyone want to buy it for $50, including USPS shipping (grin).
>
> dhughes@...
>
>
>

376. RE: [winradio] Disappointment with Advanced Digital Suite

Yahoo group: winradio
Date: 2002-08-17 11:43:28 UTC
From: David Hughes
Topic: 374 Message: 376

(Grin)

Ignorance admitted.

Yes, I did notice the ACARS database improvement, however there are much better ACARS packages out there with Internet access, maps, etc.

Indeed I do need to catch up on a few things, but I also need a place from which to start the catching up (grin). I am looking for site(s) specific to WinRadio and the Digital Suite software and since the radio is not nearly as popular as other brands (sadly so, it is a great product) I have not had much luck.

I try not to stagnate (grin) and perhaps you are right. At least I have the software to learn on.

I appreciate your insight and input. It has given me fodder for thought.

Dave

-----Original Message-----
From: Patrick Oakes [mailto:coriander@...]
Sent: Friday, August 16, 2002 9:35 PM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Disappointment with Advanced Digital Suite

Pity you were not selling it before I bought mine - I'd gladly buy it off you. My opinion is totally different: It is a splending professional package worth ten times its price.

BTW, the "improved" ACARS you mentioned is substantially improved indeed. You don't seem to have noticed that it now includes a complete database for the ACARS codes, airlines, airports, etc.

Looks like you need to catch up with a few things, but at least you have something to stretch your skills and grow with, rather than just let you stagnate with what you already know... ;-)

Pat

On Fri, 16 Aug 2002 12:21:02 -0400
"David Hughes" <dhughes@...> wrote:

> I consider myself an "average" user of the winradio and have been very happy
> with much of the software I have purchased or downloaded. I never really got
> the hang of the digital suite stuff to decode rtty, etc. and I had hopes

> that the advanced digital suote would make things easier for me.
>
> Most of the programs I have attempted to use seem to requre that one be an
> audio engineer to master them. While the suite comes with a very well
> written book about the individual programs, the instructions are almost
> incomprehensible.
>
> The new CTSS decoder is excellent and the "improved" ACARS works as well
as
> the orignal version. The Advanced Signal Conditioner made the package
worth
> buying, I guess. It does a superb job cleaning up the sound output.
>
> With the above exceptions, the program is useless to me and I continue to
> rely on the regular digital suite. Maybe I am just too inexperienced to
make
> use of all the bells and whistles. Is there someplace I can go to better
> understand how to usae all these new controls?
>
> Anyone want to buy it for $50, including USPS shipping (grin).
>
> dhughes@...
>
>
>

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377. WINRADIO DATABASE MANAGER...

Yahoo group: winradio
Date: 2002-08-22 20:41:18 UTC
From: june241969
Topic: 377 Message: 377

Hello All.

Is anyone using Excel 2002 in Windows XP to import frequency text files into the Database Manager???...I have been trying to do this for a long time now and i'm not having any success at it...It would be most helpful if anyone could chat with me on Netscape Instant Messenger or Icq or Windows Messenger...My Netscape Instant Messenger nickname is: SheldonJune24...My Icq number is: 149342840...My Windows Messenger screen name is: sheldonsat@......Any help would be greatly appreciated!!!...

Sheldon Scott.

378. FW: winradio database manager

Yahoo group: winradio
Date: 2002-08-23 03:51:45 UTC
From: Spilly
Topic: 378 Message: 378

I use both office xp and windows xp and have not had any problems saved as comma separated file excel xp

379. Internet controlling winradio

Yahoo group: winradio
Date: 2002-08-25 00:47:45 UTC
From: frazzxr
Topic: 379 Message: 379

Hello all,

Is anyone aware of any free software that can be used to control the
Winradio 1550e over the internet. I know that Winradio sells one,
but after convincing my wife to let me buy the receiver, she will
kill me if I ask for anything else...LOL

Thanks
-Tony

380. Re: [winradio] Internet controlling winradio

Yahoo group: winradio
Date: 2002-08-25 01:12:42 UTC
From: Rick Rickard
Topic: 379 Message: 380

go to the WINRADIO web page they have a lot of freeby stuff.
Rick
----- Original Message -----
From: frazzxr
To: winradio@yahoogroups.com
Sent: Sunday, August 25, 2002 10:47 AM
Subject: [winradio] Internet controlling winradio

Hello all,

Is anyone aware of any free software that can be used to control the
Winradio 1550e over the internet. I know that Winradio sells one,
but after convincing my wife to let me buy the receiver, she will
kill me if I ask for anything else...LOL

Thanks
-Tony

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381. Re: Internet controlling winradio

Yahoo group: winradio
Date: 2002-08-25 17:33:55 UTC
From: frazzxr
Topic: 379 Message: 381

Rick,

Thanks for the reply. I took a look and could not find anything.
Does anyone else have any suggesions or a copy of the client/server
option they are unhappy with for sale cheaper than what Winradio
wants for it?

Thanks
-Tony

--- In winradio@y..., "Rick Rickard" <rrickard@o...> wrote:
> go to the WINRADIO web page they have a lot of freeby stuff.
> Rick
> ----- Original Message -----
> From: frazzxr
> To: winradio@y...
> Sent: Sunday, August 25, 2002 10:47 AM
> Subject: [winradio] Internet controlling winradio
>
>
> Hello all,
>
> Is anyone aware of any free software that can be used to control
the
> Winradio 1550e over the internet. I know that Winradio sells
one,
> but after convincing my wife to let me buy the receiver, she will
> kill me if I ask for anything else...LOL
>
> Thanks
> -Tony
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@e...
>
>
>
> Your use of Yahoo! Groups is subject to the Yahoo! Terms of
Service.

382. RE: [winradio] Re: Internet controlling winradio

Yahoo group: winradio
Date: 2002-08-27 08:09:15 UTC
From: George Shaw
Topic: 379 Message: 382

Don't know if its up for sale or what but check out www.radioconsult.ru
for a real good Inet controlled WinRadio.

George Shaw MI3GTO

Mobile: +44 (0) 7740 361 163
Email: george.shaw@...

-----Original Message-----
From: frazzxr [mailto:tony@...]
Sent: 25 August 2002 18:34
To: winradio@yahoogroups.com
Subject: [winradio] Re: Internet controlling winradio

Rick,

Thanks for the reply. I took a look and could not find anything.
Does anyone else have any suggesions or a copy of the client/server
option they are unhappy with for sale cheaper than what Winradio
wants for it?

Thanks
-Tony

--- In winradio@y..., "Rick Rickard" <rrickard@o...> wrote:
> go to the WINRADIO web page they have a lot of freeby stuff.
> Rick
> ----- Original Message -----
> From: frazzxr
> To: winradio@y...
> Sent: Sunday, August 25, 2002 10:47 AM
> Subject: [winradio] Internet controlling winradio
>
>
> Hello all,
>
> Is anyone aware of any free software that can be used to control
the
> Winradio 1550e over the internet. I know that Winradio sells
one,
> but after convincing my wife to let me buy the receiver, she will
> kill me if I ask for anything else...LOL
>
> Thanks
> -Tony
>
>

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383. joining .wrm files

Yahoo group: winradio
Date: 2002-08-28 23:10:30 UTC
From: David T. Hughes
Topic: 365 Message: 383

Does anyone have a technique to take two or more *.wrm files and join them into a single file? I have many iterations that I would like to join into a huge file for monitoring.

Thanks
Dave Hughes

384. RE: [winradio] joining .wrm files

Yahoo group: winradio
Date: 2002-08-29 07:41:00 UTC
From: Spilly
Topic: 365 Message: 384

You could use one of the memory managers and export them all, then use
excel or something like it and cut and pastes the channels

Quite easy.

If you have trouble doing so send the files my way I will help u out.

Regards

Tim Spillman

-----Original Message-----
From: David T. Hughes [mailto:dhughes@...]
Sent: Thursday, 29 August 2002 09:11
To: winradio@yahoogroups.com
Subject: [winradio] joining .wrm files

Does anyone have a technique to take two or more *.wrm files and join
them
into a single file? I have many iterations that I would like to join
into a
huge file for monitoring.

Thanks
Dave Hughes

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016061:HM/A=1212977/R=0/*http:/www.gotomypc.com/u/tr/yh/grp/300_textG/g2
2lp?Target=mm/g22lp.tmpl>

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385. Re: joining .wrm files

Yahoo group: winradio
Date: 2002-08-31 13:09:55 UTC
From: ct5htp
Topic: 365 Message: 385

--- In winradio@y..., "David T. Hughes" <dhughes@n...> wrote:
> Does anyone have a technique to take two or more *.wrm files and join them
> into a single file? I have many iterations that I would like to join into a
> huge file for monitoring.
>
> Thanks
> Dave Hughes

Try the Bill Cheek article about "hacking winradio's memory files".
This might help you (requires perl).

http://groups.google.com/groups?selm=34986857.76769958%40news2.cts.com&oe=UTF-8&output=gplain

Or simply go to http://groups.google.com and search with "winradio hacking".

Filipe
CT5HTP

386. winradio networking

Yahoo group: winradio
Date: 2002-09-02 02:28:31 UTC
From: focaton2000
Topic: 386 Message: 386

I think you guys will find this interesting. I have been using remote desktop connection in win xp and a terminal service client to control the winradio through the network.

it's quite easy with a laptop, not so easy with my ipaq, but it's a nice experiment.

go ahead try it, it's free...

387. Re: Internet controlling winradio

Yahoo group: winradio
Date: 2002-09-02 02:34:51 UTC
From: focaton2000
Topic: 379 Message: 387

--- I just posted a message which might help. Its titled "winradio networking "

388. RE: [winradio] winradio networking

Yahoo group: winradio
Date: 2002-09-02 04:32:58 UTC
From: Mike Simpson
Topic: 386 Message: 388

Hi Focator2000,

This group does not allow attachments to messages, or html messages, so there was nothing with your message. You will have to post it to the files section of this group.

Best regards - Mike Simpson, Penrith, NSW, Australia

389. Re: winradio networking

Yahoo group: winradio
Date: 2002-09-02 22:16:44 UTC
From: focaton2000
Topic: 386 Message: 389

The message i posted wasn't on html or included any attachments

390. RE: [winradio] Re: winradio networking

Yahoo group: winradio
Date: 2002-09-02 22:45:47 UTC
From: Mike Simpson
Topic: 386 Message: 390

Hi,

Sorry, there were so many bits added to the bottom of the posting by Yahoo as I received
it, it looked as if bits had been omitted.

Best regards - Mike

391. IMPORTING FREQUENCIES INTO THE WINRADIO DATABASE MANAGER...

Yahoo group: winradio
Date: 2002-09-05 18:38:02 UTC
From: june241969
Topic: 391 Message: 391

Hello All

When I try to imoport frequencies from Excel 2002 as .txt files into the Winradio Database Manager, I get an invalid floating point operation error message and the database manager only imports 5 frequencies...Can anyone help me with this problem???...

Thanks...Sheldon Scott.

392. WTB: Winradio

Yahoo group: winradio
Date: 2002-09-14 10:12:30 UTC
From: George Shaw
Topic: 386 Message: 392

Wanted to buy: Winradio prefere DSP model but consider anything. WHY

George Shaw MI3GTO

Mobile: +44 (0) 7740 361 163
Email: george.shaw@...

393. Discriminator / IF outputs

Yahoo group: winradio
Date: 2002-09-25 17:15:06 UTC
From: mcmbk
Topic: 393 Message: 393

Some radios have DISCRIMINATOR OUTPUT and some others have IF OUTPUT.

Can anybody explain me the main differences between these two interfaces?

Regards

Manuel K.

394. SSB on WR1550e ??

Yahoo group: winradio
Date: 2002-09-25 21:37:09 UTC
From: louvh2
Topic: 394 Message: 394

I'm running version 3.49 and everytime I switch to SSB (LSB or USB) I loss reception completely and have to turn off recvr and restart software. Does any one else have this problem or know how to fix the problem? Thank you!

395. Re: Discriminator / IF outputs

Yahoo group: winradio
Date: 2002-09-25 21:50:55 UTC
From: Fritz
Topic: 393 Message: 395

Manuel,

the IF output provides you with the converted HF signal (e.g. 10,7 MHz) which is not yet demodulated. The discriminator demodulates the FM IF signal to AF. so, you have AF at the discriminator output which has not yet been processed (treble/bass/equalizer) at this point.

Fritz

--- In winradio@y..., "mcmbk" <mcmbk@y...> wrote:
> Some radios have DISCRIMINATOR OUTPUT and some others have IF OUTPUT.
>
> Can anybody explain me the main differences between these two
> interfaces?
>
> Regards
>
> Manuel K.

396. Re: [winradio] Discriminator / IF outputs

Yahoo group: winradio
Date: 2002-09-26 05:53:03 UTC
From: Arcticpeak
Topic: 393 Message: 396

A discriminator output is taken directly after the
audio detector in the radio and the IF output is taken
before the audio detector, i.e. the IF output is still
a radio signal, but with a fixed frequency.
Please note that this explaination is slighty
simplified, in order to not be to technical.

Best regards Martin

--- mcmbk <mcmbk@...> skrev: > Some radios have
DISCRIMINATOR OUTPUT and some
> others have IF OUTPUT.
>
> Can anybody explain me the main differences between
> these two
> interfaces?
>
> Regards
>
> Manuel K.
>
>
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397. Re: [winradio] Discriminator / IF output

Yahoo group: winradio
Date: 2002-09-26 08:44:08 UTC
From: Manuel K.
Topic: 393 Message: 397

Thank you all for the explanations.

I understood the dicriminator purpose.

But since the IF output is ?not demodulated? how
can it be useful as output in a radio?

Regards,

Manuel K.

> --- mcmbk <mcmbk@...> skrev: > Some
> radios have
> DISCRIMINATOR OUTPUT and some
> > others have IF OUTPUT.
> >
> > Can anybody explain me the main differences
> between
> > these two
> > interfaces?
> >
> > Regards
> >
> > Manuel K.
> >
> >
> >
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398. Re: [winradio] Discriminator / IF output

Yahoo group: winradio
Date: 2002-09-26 14:04:52 UTC
From: Arcticpeak
Topic: 393 Message: 398

You can build your own demodulator if you have a sertain need where any of the ordinary demodulators (AM,FM, SSB etc.) are not suffitient, or you can also use the IF output as an input for TV demodulator (If the IF bandwith is suffitient) or as an input to a spectrum analyser.

--- "Manuel K." <mcmbk@...> skrev: > Thank you all for the explanations.
>
> I understood the dicriminator purpose.
>
> But since the IF output is ?not demodulated? how
> can it be useful as output in a radio?
>
> Regards,
>
> Manuel K.
>
> > --- mcmbk <mcmbk@...> skrev: > Some
> > radios have
> > DISCRIMINATOR OUTPUT and some
> > > others have IF OUTPUT.
> > >
> > > Can anybody explain me the main differences
> > between
> > > these two
> > > interfaces?
> > >
> > > Regards
> > >
> > > Manuel K.
> > >
> > >
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399. New WiNRADiO G303i shortwave receiver

Yahoo group: winradio
Date: 2002-09-26 18:47:05 UTC
From: ct5htp
Topic: 399 Message: 399

http://www.winradio.com/home/g303i.htm

9 kHz to 30 MHz
AM, AMN, AMS, LSB, USB, CW, FM3, FM6, FMN

AM 1 uV
LSB, USB 0.3 uV
CW 0.18 uV
FM 0.4 uV

AM 6 kHz
AMN, AMS 4 kHz
LSB, USB 2.3 kHz
CW 0.5 kHz
FM3 3 kHz
FM6 6 kHz
FMN 12 kHz

Dynamic range 95 dB

400. Re: New WiNRADiO G303i shortwave receiver

Yahoo group: winradio
Date: 2002-09-26 20:52:29 UTC
From: jayblass95
Topic: 399 Message: 400

Any ideas as to what kind of card it will be? Please tell me it will be PCI instead of ISA.

Also, has anyone heard of its price?

Jay

--- In winradio@y..., "ct5htp" <ct5htp@y...> wrote:
> http://www.winradio.com/home/g303i.htm
>
> 9 kHz to 30 MHz
> AM, AMN, AMS, LSB, USB, CW, FM3, FM6, FMN
>
> AM 1 uV
> LSB, USB 0.3 uV
> CW 0.18 uV
> FM 0.4 uV
>
> AM 6 kHz
> AMN, AMS 4 kHz
> LSB, USB 2.3 kHz
> CW 0.5 kHz
> FM3 3 kHz
> FM6 6 kHz
> FMN 12 kHz
>
> Dynamic range 95 dB

401. RE: [winradio] Re: New WiNRADiO G303i shortwave receiver

Yahoo group: winradio
Date: 2002-09-26 22:21:42 UTC
From: Mike Simpson
Topic: 399 Message: 401

>Any ideas as to what kind of card it will be? Please tell me it will
>be PCI instead of ISA.

Hi Jay,

If you go to the Winradio site and hold your mouse over the photo of the
G303i
you will get a tag which says 'The G303i PCI card receiver' - So it is a PCI
card.

It is not released yet, so no price is given, however it does say 'Low Cost'
but that depends what they mean by Low Cost.

Best regards - Mike Simpson, Penrith, NSW, Australia

402. Re: [winradio] Re: New WiNRADiO G303i shortwave receiver

Yahoo group: winradio
Date: 2002-09-26 23:15:25 UTC
From: Rick Rickard
Topic: 399 Message: 402

to see what the WR G303i looks like click on "USER INTERFACE" YOU WILL THEN GET A VIEW OF THE RX,R
----- Original Message -----
From: Mike Simpson
To: winradio@yahoogroups.com
Sent: Friday, September 27, 2002 8:21 AM
Subject: RE: [winradio] Re: New WiNRADiO G303i shortwave receiver

>Any ideas as to what kind of card it will be? Please tell me it will
>be PCI instead of ISA.

Hi Jay,

If you go to the Winradio site and hold your mouse over the photo of the G303i
you will get a tag which says 'The G303i PCI card receiver' - So it is a PCI card.

It is not released yet, so no price is given, however it does say 'Low Cost' but that depends what they mean by Low Cost.

Best regards - Mike Simpson, Penrith, NSW, Australia

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403. Re[2]: [winradio] Re: New WiNRADiO G303i shortwave receiver

Yahoo group: winradio
Date: 2002-09-27 01:11:31 UTC
From: Patrick Oakes
Topic: 399 Message: 403

My dream come true?????? I want it for Christmas!

Pat

On Fri, 27 Sep 2002 09:15:25 +1000
"Rick Rickard" <rrickard@...> wrote:

> to see what the WR G303i looks like click on "USER INTERFACE" YOU WILL THEN GET A VIEW OF THE RX,R
> ----- Original Message -----
> From: Mike Simpson
> To: winradio@yahoogroups.com
> Sent: Friday, September 27, 2002 8:21 AM
> Subject: RE: [winradio] Re: New WiNRADiO G303i shortwave receiver
>
>
> >Any ideas as to what kind of card it will be? Please tell me it will
> >be PCI instead of ISA.
>
> Hi Jay,
>
> If you go to the Winradio site and hold your mouse over the photo of the
> G303i
> you will get a tag which says 'The G303i PCI card receiver' - So it is a PCI
> card.
>
> It is not released yet, so no price is given, however it does say 'Low Cost'
> but that depends what they mean by Low Cost.
>
> Best regards - Mike Simpson, Penrith, NSW, Australia
>
>
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404. DISCONE ANTENNAE

Yahoo group: winradio
Date: 2002-09-27 00:50:13 UTC
From: radiotas
Topic: 404 Message: 404

I FOUND A GREAT DISCONE AT COASTALELECTRONICS AT WYVENHO TASMANIA
THE CONE IS WELL CONSTRUCTED WITH A FULLY MACHINED HUB AND TOP HUB
FOR THE ELEMENTS THESE ARE THREADED AND SCREW INTO THE HUBS .AND THE
PRICE WAS VERY GOOD ALSO $100.00 LESS THAN ANYTHING COMPARABLE.

405. [winradio] DISCONE ANTENNAE

Yahoo group: winradio
Date: 2002-09-27 06:54:12 UTC
From: Marian, Frank
Topic: 404 Message: 405

Does anybody have a postal address and/or a URL for Coastalectronics at Wyvenho Tasmania please

-----Original Message-----
From: radiotas [mailto:rrickard@...]
Sent: Friday, 27 September 2002 10:50 AM
To: winradio@yahoogroups.com
Subject: [winradio] DISCONE ANTENNAE

I FOUND A GREAT DISCONE AT COASTALELECTRONICS AT WYVENHO TASMANIA
THE CONE IS WELL CONSTRUCTED WITH A FULLY MACHINED HUB AND TOP HUB
FOR THE ELEMENTS THESE ARE THREADED AND SCREW INTO THE HUBS .AND THE
PRICE WAS VERY GOOD ALSO $100.00 LESS THAN ANYTHING COMPARABLE.

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406. Re: [winradio] DISCONE ANTENNAE

Yahoo group: winradio
Date: 2002-09-27 07:57:08 UTC
From: Rick Rickard
Topic: 404 Message: 406

try coastalelectronics@...
----- Original Message -----
From: Marian, Frank
To: 'winradio@yahoogroups.com'
Sent: Friday, September 27, 2002 4:54 PM
Subject: [winradio] DISCONE ANTENNAE

Does anybody have a postal address and/or a URL for Coastalectronics at Wyvenho Tasmania please
-----Original Message-----
From: radiotas [mailto:rrickard@our.net.au]
Sent: Friday, 27 September 2002 10:50 AM
To: winradio@yahoogroups.com
Subject: [winradio] DISCONE ANTENNAE

I FOUND A GREAT DISCONE AT COASTALELECTRONICS AT WYVENHO TASMANIA
THE CONE IS WELL CONSTRUCTED WITH A FULLY MACHINED HUB AND TOP HUB
FOR THE ELEMENTS THESE ARE THREADED AND SCREW INTO THE HUBS .AND THE
PRICE WAS VERY GOOD ALSO $100.00 LESS THAN ANYTHING COMPARABLE.

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407. New WiNRADiO G303i with SMA?

Yahoo group: winradio
Date: 2002-09-27 21:17:28 UTC
From: ct5htp
Topic: 407 Message: 407

Did anyone notice the SMA connector?
I was thinking why would a short-wave receiver require SMA? I know
this connector is good but is it really necessary?
Let's see...
Above 30Mhz upgrade possibility?
Or some new wide range receiver?
...

Filipe

408. RE: [winradio] New WiNRADiO G303i with SMA?

Yahoo group: winradio
Date: 2002-09-27 21:26:21 UTC
From: Mike Simpson
Topic: 407 Message: 408

>Did anyone notice the SMA connector?

Hi Filipe,

Maybe first of a new range of internal Winradios to replace the older ISA models with PCI models? It would make sense to standardise the connectors.

Mike.

409. Re: [winradio] New WiNRADiO G303i with SMA?

Yahoo group: winradio
Date: 2002-09-28 02:48:43 UTC
From: Patrick Oakes
Topic: 407 Message: 409

Gee, this was very clever Filipe. Why would they bother with high frequency SMAs (which I bet must be more expensive than BNCs) for a 30 MHz receiver if they did not have something else in mind to do with it???

Pat

On Fri, 27 Sep 2002 21:17:28 -0000
"ct5htp" <ct5htp@...> wrote:

> Did anyone notice the SMA connector?
> I was thinking why would a short-wave receiver require SMA? I know
> this connector is good but is it really necessary?
> Let's see...
> Above 30Mhz upgrade possibility?
> Or some new wide range receiver?
> ...
>
>
> Filipe
>
>
>
>
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>

410. Re: [winradio] New WiNRADiO G303i with SMA?

Yahoo group: winradio
Date: 2002-09-28 02:17:24 UTC
From: Rick Rickard
Topic: 407 Message: 410

HI, BE PATIENT THE FIRST VERSION HAS NOT BEEN RELEASED YET.AND KNOWING "ROSETTA" THEY WILL HAVE SOMETHING UP THEIR SLEEVES.
BUT ONE WORD OF WARNING IF YOU ARE GOING TO AN ADAPTER BE SURE IT IS A REALLY GOOD ONE.MANY A GOOD SIGNAL LOST IN A "SH TY"ADAPTER.
----- Original Message -----
From: Patrick Oakes
To: winradio@yahoogroups.com
Sent: Saturday, September 28, 2002 11:48 AM
Subject: Re: [winradio] New WiNRADiO G303i with SMA?

Gee, this was very clever Filipe. Why would they bother with high frequency
SMAs (which I bet must be more expensive than BNCs) for a 30 MHz
receiver if they did not have something else in mind to do with it???

Pat

On Fri, 27 Sep 2002 21:17:28 -0000
"ct5htp" <ct5htp@...> wrote:

> Did anyone notice the SMA connector?
> I was thinking why would a short-wave receiver require SMA? I know
> this connector is good but is it really necessary?
> Let's see...
> Above 30Mhz upgrade possibility?
> Or some new wide range receiver?
> ...
>
>
> Filipe
>
>
>
>
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412. Winradio G303i HF Receiver

Yahoo group: winradio
Date: 2002-09-28 08:58:06 UTC
From: vk5vka
Topic: 412 Message: 412

Impressive looking receiver, maybe time to replace my WR-1000i,
however I am worried that with a lot more receiver work to be done in
software and via the soundcard; using decoding programmes
like "Skysweeper" may be more taxing on your computer system or might
have trouble even working. Here we go again... Another computer
upgrade!!!! (-:

**Stephen Newlyn, VK5VKA. G'day from the City of Elizabeth, South
Australia.
***Visit the Drake R8 List Home Page
http://homepages.ihug.com.au/~vk5vka/draklist.htm
****Visit my Home Page at http://homepages.ihug.com.au/~vk5vka

414. Winradio+software for sale - includes advanced

Yahoo group: winradio
Date: 2002-09-28 10:33:26 UTC
From: dhughes248
Topic: 414 Message: 414

I've decided that I really don't need the extensive coverage my 1550i Winradio provides and since most of our law enforcement and other radio services have moved to digital the Winradio can not serve my needs.

I'm offering the 1550i for sale for $350 and this includes a CD full of the prime software needed for the radio, including trunking, fsk, standard and advanced digital suites, tons of XP radio plug-ins.

All of this for $350. Postage is $10, Insurance is $8. If you live in the immediate DC area I will throw in the computer the dedicated computer the card now runs in for another $100 and I'll deliver it.

Dave Hughes
Herndon,VA
dhughes@... if interested

415. Re: [winradio] Winradio G303i HF Receiver

Yahoo group: winradio
Date: 2002-09-28 11:20:02 UTC
From: Patrick Oakes
Topic: 412 Message: 415

Yeah, it looks like yet another computer upgrade. I really do hate it...
but I also love it at the same time. I always like to have a "good
reason" to buy myself another new toy...;-)))

Pat

On Sat, 28 Sep 2002 08:58:06 -0000
"vk5vka" <vk5vka@...> wrote:

> Impressive looking receiver, maybe time to replace my WR-1000i,
> however I am worried that with a lot more receiver work to be done in
> software and via the soundcard; using decoding programmes
> like "Skysweeper" may be more taxing on your computer system or might
> have trouble even working. Here we go again... Another computer
> upgrade!!!! (-:
>
>
>
> **Stephen Newlyn, VK5VKA. G'day from the City of Elizabeth, South
> Australia.
> ***Visit the Drake R8 List Home Page
> http://homepages.ihug.com.au/~vk5vka/draklist.htm
> ****Visit my Home Page at http://homepages.ihug.com.au/~vk5vka
>
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417. Re: New WiNRADiO G303i shortwave receiver

Yahoo group: winradio
Date: 2002-09-30 16:54:01 UTC
From: jayblass95
Topic: 399 Message: 417

Thanks to all for the info.

A "source" tells me that there will also be external options, but didn't mention whether that option would be available at the intital release date.

Do any of you "spies" out there have any inside information on performance? I am hoping it will do a little better on HF than my WR1000i, which of course, is installed in my kid's computer due to a lack of an ISA port on my newer one.

The new interface looks great.

So, who wants one?

Jay

> you will get a tag which says 'The G303i PCI card receiver' - So it is a PCI
> card.
>
> It is not released yet, so no price is given, however it does say 'Low Cost'
> but that depends what they mean by Low Cost.
>
> Best regards - Mike Simpson, Penrith, NSW, Australia

418. Re: New WiNRADiO G303i shortwave receiver

Yahoo group: winradio
Date: 2002-09-30 18:37:41 UTC
From: ct5htp
Topic: 399 Message: 418

--- In winradio@y..., "ct5htp" <ct5htp@y...> wrote:
> http://www.winradio.com/home/g303i.htm
>
> 9 kHz to 30 MHz
> AM, AMN, AMS, LSB, USB, CW, FM3, FM6, FMN
>
> AM 1 uV
> LSB, USB 0.3 uV
> CW 0.18 uV
> FM 0.4 uV
>
> AM 6 kHz
> AMN, AMS 4 kHz
> LSB, USB 2.3 kHz
> CW 0.5 kHz
> FM3 3 kHz
> FM6 6 kHz
> FMN 12 kHz
>
> Dynamic range 95 dB

Some comments about the new winradio hardware and software:

Hardware
-The attenuator it's not regulated, no choice over attenuation, is
just all or nothing. Even two choices would be nice for example 10db
and 20db or 30db.
-No noise reduction filters, this is very handy, especially on HF,
even with a good shielding. OK, this can be done with software but it
will be and extra cost.
-A secondary antenna connector is missing. I believe that almost
everyone has more than one HF antenna. Adding an external switch is
ok but more loss is added.
-Until now there is no detail about the receiver calibration. Will it
be the same has previous versions or a factory unique calibration for
each receiver? Ok, let's wait

Software
-No multiple "VFO" capacity. At least two would be great. Almost
every common medium receiver has two VFO available.
-One field for two proposes. I assume this because I don't see
descriptive fields other than frequency description, which as we all
know, overwrites band description.
-No display for current bank number and/or description.
-Apparently there is no way of doing bank navigation, like the

memory/step/scanning sections.
-Winradio software keeps using that same colour pattern which ok for me, but I know people (WR owners) with eye problems that would appreciate free colour configuration.
-Universal interface? Which versions are supported? One interface for all WR family, it's not impossible, visualradio is a good example. This way "superseded" versions could benefit (partially) of new software.

Let's hope for some wrspy comments... :)

Filipe

422. Re: [winradio] NETWORKING

Yahoo group: winradio
Date: 2002-10-10 03:07:30 UTC
From: Rory Sena
Topic: 422 Message: 422

Question, couldn't you use a program like VNC
http://www.uk.research.att.com/vnc/

radiotas wrote:

> well i have installed the networking software for my WR 3100i.
> gee it is great to be able to control all functions of the radio from
> the comfort of the house instead of having to go out to the shed .can
> now control the PLUGINS/DIGI SUITE/TRUNKING/ETC
> ROCKY
>
>
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>
> <http://rd.yahoo.com/M=212804.2460941.3878106.2225242/D=egroupweb/S=1705016061:HM/A=810373/R=1/*http://geocities.yahoo.com/ps/info?.refer=blrecs>
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
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> <http://docs.yahoo.com/info/terms/>.

--

_____}\/\/\/{___
_____| |___
...Rory Sena .....()()--, |...
...Silver Valley Unified School Dist..(_ |...
...P.O. Box 847.....|_____|...
...35320 Daggett-Yermo Rd.....|/\----|...
...Yermo, CA 92398-0847...../\/ / __ |...
...(760).254-1337.....~---~ || |...
...Fax:.(760).254-2091.....
...e-mail: rsena@..... .....
...web: http://www.silvervalley.k12.ca.us .....

_____
_____

423. SOFTWARE

Yahoo group: winradio
Date: 2002-10-10 07:44:54 UTC
From: radiotas
Topic: 423 Message: 423

PLEASE DO NOT EMAIL ME WITH REQUESTS FOR COPIES OF THE "WINRADIO"
NETWORKING SOFTWARE.
AS I AM SURE "ROSETTA LABS"WOULD NOT APPROVE OF IT.
THANK YOU
ROCKY

424. Calibration Editor

Yahoo group: winradio
Date: 2002-10-10 21:04:19 UTC
From: Michal Dworaczek
Topic: 424 Message: 424

Does anybody know a link for Calibration Editor for Winradio? I cannot seem to find it anywhere on their page.

425. Re: Calibration Editor

Yahoo group: winradio
Date: 2002-10-12 19:19:05 UTC
From: ct5htp
Topic: 424 Message: 425

--- In winradio@y..., "Michal Dworaczek" <mid422@m...> wrote:
> Does anybody know a link for Calibration Editor for Winradio? I
> cannot seem to find it anywhere on their page.

http://www.winradio.com/home/caled.htm

426. 1000e vs 3700

Yahoo group: winradio
Date: 2002-10-21 13:49:19 UTC
From: sturedenlure
Topic: 426 Message: 426

Since this is my first time here I wont to present myself.
Im a grandfather of 57. Live in Norway. Proff is cab driver.
In my younger years I was doing a lot of DX.ing. With Old big
radios, OBOY they were big comparing to these days.
Well, I have starting to take up this hobby and have purchased
a used WR 1000e. I saw som int. messages about tuning the WR 1550
into WR 3700.
Tried to do this with my Wr 1000 but I lost the sound. Can i fix
this. Anybody of you great people out there know how??
See you around.

Greetings from an New (old) newbie.

Sture

427. HELP A HANDICAPPED...

Yahoo group: winradio
Date: 2002-10-21 16:16:00 UTC
From: june241969
Topic: 427 Message: 427

Hello All.

I need help with setting up the parameters/setup in the Digital Suite or the Advanced Digital Suite...Could anyone get on Netscape Instant Messenger, ICQ or Windows Messenger to help me please???...My N.I.M screen name is: SheldonJuneJune24...My ICQ number is: 149342840...My Windows Messenger screen name is:sheldonsat@......Any help would be greatly appreciated...:-)

Thanks...Sheldon Scott.

428. N.I.M.

Yahoo group: winradio
Date: 2002-10-21 16:30:13 UTC
From: june241969
Topic: 428 Message: 428

Hello.

My N.I.M. screen name is: SheldonJune24...

Sheldon.

429. Re: Server/client software

Yahoo group: winradio
Date: 2002-10-22 01:17:52 UTC
From: radiotas
Topic: 281 Message: 429

--- In winradio@y..., "dhughes248" <dhughes@n...> wrote:
> Has anyone in this group tried the world database software and / or
> the server/client software?
>
> Dave Hughes
> Herndon, VA

yes i have installed and set up the "WINRADIO" networking
software ,client/server.and yes it works perfectly .my WR 3100i is
out in the garage and my main puter (the client) is in the
house ,great to be able to use all the controls from the comfort of
the house.
and yes i do recomend it.
Rick

431. RG58U / RG174U

Yahoo group: winradio
Date: 2002-10-23 11:41:47 UTC
From: mcmbk
Topic: 431 Message: 431

Please can anybody explain to me if is preferable
to use a RG58U or a RG174U coax cable for best reception?
Being them all 50 ohms impedance, what are really
the main differences between them? Just the thickness ?

Regards,
Manuel K.

432. RE: [winradio] RG58U / RG174U

Yahoo group: winradio
Date: 2002-10-23 12:05:32 UTC
From: George Shaw
Topic: 431 Message: 432

At what frequency? All coax displays loss in the signal between the Rx and the antenna. The better the coax the lower the loss.

The higher the frequency the higher the loss over a given distance.

The impedance means not a lot when receiving though most modern receivers are tuned/designed for a 50ohm match so get as close to that as possible.

At VHF/UHF frequencies go for something like RG213 or LM400 if you want the best, keep the distance short as possible. RG58 is not a great coax for anything and 174 is even worst.

Look at the specs for any cable and match the impedance (50ohm) attenuation/loss at a frequency over distance (say 4db loss @ 100MHz per 100ft)

Some typical charts are below.

CABLE ATTENUATION (dB per 100 ft)

1.8 3.5 7.0 14.0 21.0 28.0 50.0 144 440 1296

LDF7-50A .03 .04 .06 .08 .10 .12 .16 .27 0.5 0.9
FHJ-7 .03 .05 .07 .10 .12 .15 .20 .37 0.8 1.7
LDF5-50A .04 .06 .09 .14 .17 .19 .26 .45 0.8 1.5
FXA78-50J .06 .08 .13 .17 .23 .27 .39 .77 1.4 2.8
3/4" CATV .06 .08 .13 .17 .23 .26 .38 .62 1.7 3.0
LDF4-50A .09 .13 .17 .25 .31 .36 .48 .84 1.4 2.5
RG-17 .10 .13 .18 .27 .34 .40 .50 1.3 2.5 5.0
SLA12-50J .11 .15 .20 .28 .35 .42 .56 1.0 1.9 3.0
FXA12-50J .12 .16 .22 .33 .40 .47 .65 1.2 2.1 4.0
FXA38-50J .16 .23 .31 .45 .53 .64 .85 1.5 2.7 4.9
9913 .16 .23 .31 .45 .53 .64 .92 1.6 2.7 5.0
RG-213 .25 .37 .55 .75 1.0 1.2 1.6 2.8 5.1 10.0
RG-8X .49 .68 1.0 1.4 1.7 1.9 2.5 4.5 8.4

CABLE ATTENUATION (Ft per dB)

1.8 3.5 7.0 14.0 21.0 28.0 50.0 144 440 1296

LDF7-50A 3333 2500 1666 1250 1000 833 625 370 200 110
FHJ-7 2775 2080 1390 1040 833 667 520 310 165 92
LDF5-50A 2500 1666 1111 714 588 526 385 222 125 67
FXA78-50J 1666 1250 769 588 435 370 256 130 71 36
3/4" CATV 1666 1250 769 588 435 385 275 161 59 33
LDF4-50A 1111 769 588 400 323 266 208 119 71 40
RG-17 1000 769 556 370 294 250 200 77 40 20

SLA12-50J 909 667 500 355 285 235 175 100 53 34
FXA12-50J 834 625 455 300 250 210 150 83 48 25
FXA38-50J 625 435 320 220 190 155 115 67 37 20
9913 625 435 320 220 190 155 110 62 37 20
RG-213 400 270 180 130 100 83 62 36 20 10
RG-8X 204 147 100 71 59 53 40 22 12

More at http://www.k1ttt.net/technote/coaxloss.html

George Shaw MI3GTO

Mobile: +44 (0) 7740 361 163
Email: george.shaw@...

-----Original Message-----
From: mcmbk [mailto:mcmbk@...]
Sent: 23 October 2002 12:42
To: winradio@yahoogroups.com
Subject: [winradio] RG58U / RG174U

Please can anybody explain to me if is preferable
to use a RG58U or a RG174U coax cable for best reception?
Being them all 50 ohms impedance, what are really
the main differences between them? Just the thickness ?

Regards,
Manuel K.

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winradio-unsubscribe@egroups.com

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433. RE: [winradio] RG58U / RG174U

Yahoo group: winradio
Date: 2002-10-23 14:15:22 UTC
From: Manuel K.
Topic: 431 Message: 433

Thank you for your answer George.

What I really want is the better of 2 worlds: the best reception in all frequencies with my Winradio scanner (500KHz ? 1.5GHz).

I understand that this is not possible but considering this (dummy) goal, which coax do you recommend to me anyway? (I only mentioned the RG174U because is the coax supplied with the Winradio card antenna).

Regards,
Manuel K.

--- George Shaw <george.shaw@...> wrote:
> At what frequency? All coax displays loss in
> the signal between the Rx
> and the antenna. The better the coax the lower
> the loss.
>
> The higher the frequency the higher the loss
> over a given distance.
>
> The impedance means not a lot when receiving
> though most modern
> receivers are tuned/designed for a 50ohm match
> so get as close to that
> as possible.
>
> At VHF/UHF frequencies go for something like
> RG213 or LM400 if you want
> the best, keep the distance short as possible.
> RG58 is not a great coax
> for anything and 174 is even worst.
>
> Look at the specs for any cable and match the
> impedance (50ohm)
> attenuation/loss at a frequency over distance
> (say 4db loss @ 100MHz per
> 100ft)
>
> Some typical charts are below.
>
> CABLE ATTENUATION (dB per 100 ft)
>

> 1.8 3.5 7.0 14.0 21.0 28.0
> 50.0 144 440 1296
>
> LDF7-50A .03 .04 .06 .08 .10 .12
> .16 .27 0.5 0.9
> FHJ-7 .03 .05 .07 .10 .12 .15
> .20 .37 0.8 1.7
> LDF5-50A .04 .06 .09 .14 .17 .19
> .26 .45 0.8 1.5
> FXA78-50J .06 .08 .13 .17 .23 .27
> .39 .77 1.4 2.8
> 3/4" CATV .06 .08 .13 .17 .23 .26
> .38 .62 1.7 3.0
> LDF4-50A .09 .13 .17 .25 .31 .36
> .48 .84 1.4 2.5
> RG-17 .10 .13 .18 .27 .34 .40
> .50 1.3 2.5 5.0
> SLA12-50J .11 .15 .20 .28 .35 .42
> .56 1.0 1.9 3.0
> FXA12-50J .12 .16 .22 .33 .40 .47
> .65 1.2 2.1 4.0
> FXA38-50J .16 .23 .31 .45 .53 .64
> .85 1.5 2.7 4.9
> 9913 .16 .23 .31 .45 .53 .64
> .92 1.6 2.7 5.0
> RG-213 .25 .37 .55 .75 1.0 1.2
> 1.6 2.8 5.1 10.0
> RG-8X .49 .68 1.0 1.4 1.7 1.9
> 2.5 4.5 8.4
>
>
> CABLE ATTENUATION
> (Ft per dB)
>
> 1.8 3.5 7.0 14.0 21.0 28.0
> 50.0 144 440 1296
>
> LDF7-50A 3333 2500 1666 1250 1000 833
> 625 370 200 110
> FHJ-7 2775 2080 1390 1040 833 667
> 520 310 165 92
> LDF5-50A 2500 1666 1111 714 588 526
> 385 222 125 67
> FXA78-50J 1666 1250 769 588 435 370
> 256 130 71 36
> 3/4" CATV 1666 1250 769 588 435 385
> 275 161 59 33
> LDF4-50A 1111 769 588 400 323 266
> 208 119 71 40
> RG-17 1000 769 556 370 294 250

> 200 77 40 20
> SLA12-50J 909 667 500 355 285 235
> 175 100 53 34
> FXA12-50J 834 625 455 300 250 210
> 150 83 48 25
> FXA38-50J 625 435 320 220 190 155
> 115 67 37 20
> 9913 625 435 320 220 190 155
> 110 62 37 20
> RG-213 400 270 180 130 100 83
> 62 36 20 10
> RG-8X 204 147 100 71 59 53
> 40 22 12
>
> More at
> http://www.k1ttt.net/technote/coaxloss.html
>
> George Shaw MI3GTO
>
> Mobile: +44 (0) 7740 361 163
> Email: george.shaw@...
>
>
> -----Original Message-----
> From: mcmbk [mailto:mcmbk@...]
> Sent: 23 October 2002 12:42
> To: winradio@yahoogroups.com
> Subject: [winradio] RG58U / RG174U
>
> Please can anybody explain to me if is
> preferable
> to use a RG58U or a RG174U coax cable for best
> reception?
> Being them all 50 ohms impedance, what are
> really
> the main differences between them? Just the
> thickness ?
>
> Regards,
> Manuel K.
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434. RE: [winradio] RG58U / RG174U

Yahoo group: winradio
Date: 2002-10-23 14:52:52 UTC
From: George Shaw
Topic: 431 Message: 434

The other thing you need to think about is the flexibility of the coax.
A heavy thick inflexible coax could cause problems in getting it to bend
up to the connector on your card.

If it's a short run like less than 4 mtrs then try RG58 but I would go
for at least RG-213 or Westflex 103 or BuryFlex with a short say < 18
inches tail to the connector on the card of RG58. Loss via the
connectors will be near zero.

What length of coax between your card and the antenna? The greater the
distance the better the cable you need.

George Shaw MI3GTO

Mobile: +44 (0) 7740 361 163
Email: george.shaw@...

-----Original Message-----
From: Manuel K. [mailto:mcmbk@...]
Sent: 23 October 2002 15:15
To: winradio@yahoogroups.com
Subject: RE: [winradio] RG58U / RG174U

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What I really want is the better of 2 worlds: the
best reception in all frequencies with my
Winradio scanner (500KHz - 1.5GHz).

I understand that this is not possible but
considering this (dummy) goal, which coax do you
recommend to me anyway? (I only mentioned the
RG174U because is the coax supplied with the
Winradio card antenna).

Regards,
Manuel K.

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> RG213 or LM400 if you want
> the best, keep the distance short as possible.
> RG58 is not a great coax
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>
> Look at the specs for any cable and match the
> impedance (50ohm)
> attenuation/loss at a frequency over distance
> (say 4db loss @ 100MHz per
> 100ft)
>
> Some typical charts are below.
>
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>
> 1.8 3.5 7.0 14.0 21.0 28.0
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> LDF7-50A .03 .04 .06 .08 .10 .12
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435. RE: [winradio] RG58U / RG174U

Yahoo group: winradio
Date: 2002-10-23 15:24:36 UTC
From: Manuel K.
Topic: 431 Message: 435

The length of coax between my card and the
antenna is 7 mtrs ...

--- George Shaw <george.shaw@...> wrote:
> The other thing you need to think about is the
> flexibility of the coax.
> A heavy thick inflexible coax could cause
> problems in getting it to bend
> up to the connector on your card.
>
> If it's a short run like less than 4 mtrs then
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> George Shaw MI3GTO
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> Mobile: +44 (0) 7740 361 163
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> From: Manuel K. [mailto:mcmbk@...]
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> To: winradio@yahoogroups.com
> Subject: RE: [winradio] RG58U / RG174U
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> > 50.0 144 440 1296
> >
> > LDF7-50A .03 .04 .06 .08 .10
> .12
> > .16 .27 0.5 0.9
> > FHJ-7 .03 .05 .07 .10 .12

> .15
> > .20 .37 0.8 1.7
> > LDF5-50A .04 .06 .09 .14 .17
> .19
> > .26 .45 0.8 1.5
> > FXA78-50J .06 .08 .13 .17 .23
> .27
> > .39 .77 1.4 2.8
> > 3/4" CATV .06 .08 .13 .17 .23
> .26
> > .38 .62 1.7 3.0
> > LDF4-50A .09 .13 .17 .25 .31
> .36
> > .48 .84 1.4 2.5
> > RG-17 .10 .13 .18 .27 .34
> .40
> > .50 1.3 2.5 5.0
> > SLA12-50J .11 .15 .20 .28 .35
> .42
> > .56 1.0 1.9 3.0
> > FXA12-50J .12 .16 .22 .33 .40
> .47
> > .65 1.2 2.1 4.0
> > FXA38-50J .16 .23 .31 .45 .53
> .64
> > .85 1.5 2.7 4.9
> > 9913 .16 .23 .31 .45 .53
> .64
> > .92 1.6 2.7 5.0
> > RG-213 .25 .37 .55 .75 1.0
> 1.2
> > 1.6 2.8 5.1 10.0
> > RG-8X .49 .68 1.0 1.4 1.7
> 1.9
> > 2.5 4.5 8.4
> >
> >
> > CABLE ATTENUATION
> > (Ft per dB)
> >
> > 1.8 3.5 7.0 14.0 21.0
> 28.0
> > 50.0 144 440 1296
> >
> > LDF7-50A 3333 2500 1666 1250 1000
> 833
> > 625 370 200 110
> > FHJ-7 2775 2080 1390 1040 833
> 667
> > 520 310 165 92

> > LDF5-50A 2500 1666 1111 714 588
> 526
> > 385 222 125 67
> > FXA78-50J 1666 1250 769 588 435
> 370
> > 256 130 71 36
> > 3/4" CATV 1666 1250 769 588 435
> 385
> > 275 161 59 33
> > LDF4-50A 1111 769 588 400 323
> 266
> > 208 119 71 40
> > RG-17 1000 769 556 370 294
> 250
> > 200 77 40 20
> > SLA12-50J 909 667 500 355 285
> 235
> > 175 100 53 34
> > FXA12-50J 834 625 455 300 250
> 210
> > 150 83 48 25
> > FXA38-50J 625 435 320 220 190
> 155
> > 115 67 37 20
> > 9913 625 435 320 220 190
> 155
> > 110 62 37 20
> > RG-213 400 270 180 130 100
> 83
> > 62 36 20 10
> > RG-8X 204 147 100 71 59
> 53
> > 40 22 12
> >
> > More at
> > http://www.k1ttt.net/technote/coaxloss.html
> >
> > George Shaw MI3GTO
> >
> > Mobile: +44 (0) 7740 361 163
> > Email: george.shaw@...
> >
> >
> > -----Original Message-----
> > From: mcmbk [mailto:mcmbk@...]
> > Sent: 23 October 2002 12:42
> > To: winradio@yahoogroups.com
> > Subject: [winradio] RG58U / RG174U
> >
> > Please can anybody explain to me if is

> > preferable
> > to use a RG58U or a RG174U coax cable for
> best
> > reception?
> > Being them all 50 ohms impedance, what are
> > really
> > the main differences between them? Just the
> > thickness ?
> >
> > Regards,
>
=== message truncated ===

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http://webhosting.yahoo.com/

436. new XRSplugin: Calibrated S-meter

Yahoo group: winradio
Date: 2002-10-27 17:20:35 UTC
From: ct5htp
Topic: 436 Message: 436

http://xrs.winradio.com/smeter.htm
http://www.winradio.com/home/calibrator.htm (S-meter Plug-in Calibrator)

"This plug-in makes it possible to add a powerful analog and digital Signal Strength Meter to any WiNRADiO 1000/1500/3000 series receiver. The signal level can be displayed in microvolts, dBm or S-units. For microvolts, either RMS value or peak-to-peak values can be displayed..."

"...
dBm - the signal level is shown in dBm units
S - the signal level is shown in S-units
uV - the signal level is shown microvolts (or, for values over 1000 uV, in millivolts)

Inst - instantaneous signal level is shown
Peak - peak value is shown (over user-definable time interval)
If uV measurement unit is selected, there are the following additional options:
RMS - the signal level is displayed as RMS value
P-P - the signal level is shown as Peak-To-Peak value
..."

437. summer/vinter time

Yahoo group: winradio
Date: 2002-10-28 15:22:20 UTC
From: kgb_winradio
Topic: 437 Message: 437

The time does not change in winradio when daylight savings time
(or summer time) is automaticly adjusted by windows.

The problem is corrected by restarting winradio but i have my radio
on for 24h so when the time is going from summer to winter time
winradio is displaying the wrong local time.

I have reported this to WinRadio.

KGB

438. Re: [winradio] new XRSplugin: Calibrated S-meter

Yahoo group: winradio
Date: 2002-10-30 09:29:10 UTC
From: Manuel K.
Topic: 436 Message: 438

Yes, the Calibrated S-meter looks nice, but with
my WR1000i working in FMW mode it doesn?t show
any value at all.

Does anybody notice the same problem? Any
suggestions?

Manuel K.

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http://hotjobs.yahoo.com/

439. RNDesign Qlog 2.3

Yahoo group: winradio
Date: 2002-10-31 21:22:46 UTC
From: sturedenlure
Topic: 439 Message: 439

Hello.
Can anybody tell me whats wrong with this XRS. It's been working for a long time and suddently it crashes.
Any good ideas ?

Sture

440. Re: RNDesign Qlog 2.3

Yahoo group: winradio
Date: 2002-11-02 15:25:55 UTC
From: kgb_winradio
Topic: 439 Message: 440

--- In winradio@y..., "sturedenlure" <frisco@n...> wrote:
>
> Hello.
> Can anybody tell me whats wrong with this XRS. It's been working
for a long time and suddently it crashes.
> Any good ideas ?
>
> Sture

I have the same trouble. Maybe the plugins is not completly XRS
complaiant? Try installing an older version of WinRadio software.

Kai

441. RE: [winradio] Re: RNDesign Qlog 2.3

Yahoo group: winradio
Date: 2002-11-02 23:06:51 UTC
From: Mike Simpson
Topic: 439 Message: 441

I sent a bug-report on this plug-in to both Winradio and the author a couple of years ago, but neither responded and it has never been upgraded since it was issued as far as I know.

Best regards - Mike
Penrith, NSW, Australia

442. Calibrated S-meter not working in FMW mode

Yahoo group: winradio
Date: 2002-11-06 09:36:05 UTC
From: Manuel K.
Topic: 442 Message: 442

Some days ago I posted a message regarding a
problem with the calibrated S-meter not working
in my WR1000i in FMW mode.

Until now I received no answer or commentary. In
the absence of answer I can get no conclusion if
the problem is only occurring with me or not.

Please can anybody tell me if his calibrated
S-meter is working properly in FMW mode ?

Regards.
Manuel K.

_____
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http://hotjobs.yahoo.com/

443. Re: [winradio] Calibrated S-meter not working in FMW mode

Yahoo group: winradio
Date: 2002-11-06 12:40:23 UTC
From: Patrick Oakes
Topic: 442 Message: 443

It works well with mine.
Pat

On Wed, 6 Nov 2002 01:36:05 -0800 (PST)
"Manuel K." <mcmbk@...> wrote:

> Some days ago I posted a message regarding a
> problem with the calibrated S-meter not working
> in my WR1000i in FMW mode.
>
> Until now I received no answer or commentary. In
> the absence of answer I can get no conclusion if
> the problem is only occurring with me or not.
>
> Please can anybody tell me if his calibrated
> S-meter is working properly in FMW mode ?
>
> Regards.
> Manuel K.
>
>
> _____
> Do you Yahoo!?
> HotJobs - Search new jobs daily now
> http://hotjobs.yahoo.com/
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>
>

444. Digital Suite

Yahoo group: winradio
Date: 2002-11-12 03:48:35 UTC
From: ke4vpe
Topic: 444 Message: 444

Hi,

Will the Digital Suite software work with any other scanner that has
a discriminator output?

Thnaks,

Reggie

445. RE: [winradio] Digital Suite

Yahoo group: winradio
Date: 2002-11-12 05:29:16 UTC
From: Mike Simpson
Topic: 444 Message: 445

Hi Reggie,

No, I should not think so, Digital Suite detects the Winradio hardware on installation, and is a plug in for the Winradio software.

Best regards - Mike
Penrith, NSW, Australia
http://freepages.hobbies.rootsweb.com/~agene

446. RE: [winradio] Digital Suite

Yahoo group: winradio
Date: 2002-11-12 08:59:17 UTC
From: George Shaw
Topic: 444 Message: 446

The signal conditioner works fine with any scanner or signal from the
input.

--
George Shaw MI3GTO

" Any Sufficiently Advanced Technology
is Indistinguishable from Magic"
---Arthur C. Clarke

Mobile: +44 (0) 7740 361 163
Email: george.shaw@...

-----Original Message-----
From: Mike Simpson [mailto:agene@...]
Sent: 12 November 2002 05:29
To: winradio@yahoogroups.com
Subject: RE: [winradio] Digital Suite

Hi Reggie,

No, I should not think so, Digital Suite detects the Winradio hardware
on
installation, and is a plug in for the Winradio software.

Best regards - Mike
Penrith, NSW, Australia
http://freepages.hobbies.rootsweb.com/~agene

To unsubscribe from this group, send an email to:
winradio-unsubscribe@egroups.com

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447. Wath happen where???????

Yahoo group: winradio
Date: 2002-11-21 23:31:56 UTC
From: tinoni2002
Topic: 447 Message: 447

Did every body sold the winradios.

448. Re: [winradio] Wath happen where???????

Yahoo group: winradio
Date: 2002-11-22 01:33:34 UTC
From: Patrick Oakes
Topic: 447 Message: 448

I haven't sold mine, it's just that it is working so well I haven't got
much left to complain about... :-)

Love the new S-meter though.

Pat

On Thu, 21 Nov 2002 23:31:56 -0000
"tinoni2002" <tinoni2002@...> wrote:

> Did every body sold the winradios.
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>

449. WORLD STATION DATABASE MANAGER...

Yahoo group: winradio
Date: 2002-11-22 03:35:10 UTC
From: june241969
Topic: 449 Message: 449

Hello All.

Does anyone know who the authour of the world station database manager is???...I would like to be able to e-mail this person to ask them some questions about the database manager...

Thanks...Sheldon.

450. Re: [winradio] Wath happen where???????

Yahoo group: winradio
Date: 2002-11-22 08:54:06 UTC
From: Arcticpeak
Topic: 447 Message: 450

No, I still got my 1550e, I'm very satisfied with the
receiver, only serious problem I have had was that the
Local Oscillator was of frequency, this is now
corrected. The sensitivity on high UHF could be
better.

LC2AAT Martin

--- tinoni2002 <tinoni2002@...> skrev: > Did
every body sold the winradios.
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to
> http://docs.yahoo.com/info/terms/
>
>

_____
F? den nye Yahoo! Messenger p? http://no.messenger.yahoo.com/
Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

451. Re: [winradio] Wath happen where???????

Yahoo group: winradio
Date: 2002-11-22 15:23:08 UTC
From: Brad Howard
Topic: 447 Message: 451

Hello All,

I was wondering how many people use the winradio to monitor the HAM bands? It seems to work fairly well for this. I do wish Winradio would redo the interface screen though. There's so many improvements that I see that are being done with the XRS software that should be part of the basic Winradio control screen. The Slide volumn control is one, or the Advance Frequency Control. I would also love to have a way to set up a Control Timer like in the XRS Timer program with the ability to schedule events to occure each day rather than just on the one day of a week. Look at some of the other computer controlled radios out there and look at the work they put in those. I think Winradio needs to look at theres and do some re-programming work.

73's

_____
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452. New winradio rumors

Yahoo group: winradio
Date: 2002-11-23 03:27:20 UTC
From: Knavel
Topic: 452 Message: 452

Does anyone have any rumors about when and how much for the new winradio hf ?
I am looking for a mw sensitive recr--my 1550i is about as bad as it gets for that.My email to winradio about that said the sensitivity of the new radio is better than the ten tec 320.

454. S-meter

Yahoo group: winradio
Date: 2002-11-23 04:03:59 UTC
From: tinoni2002
Topic: 454 Message: 454

Talcking about winradio s-meter i thnik it works fine.
i compare it with a friend with have a pcr1000 and the signal was
almost the samme. :)
73's

455. Re: [winradio] New winradio rumors

Yahoo group: winradio
Date: 2002-11-23 15:33:48 UTC
From: Brad Howard
Topic: 452 Message: 455

If that radio is $1000.00 then they won't sell very many. Anyone serious about listening to the HF bands should get a Icom R75 or the R7000, it will be better suited for listing to the
HF bands. Check the sensitivity ratings on the Rigs, I'll bet the ICOM is better.

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http://mailplus.yahoo.com

456. RE: [winradio] New winradio rumors

Yahoo group: winradio
Date: 2002-11-23 20:10:27 UTC
From: Mike Simpson
Topic: 452 Message: 456

HI Brad,

I do not know where the $1000 has come from, as Winradio do not appear to have
announced their pricing. However as the all bands Winradio 1550i is only around
U.S. $550, I would have thought the price of a HF only receiver would have to
be competitive with that, otherwise, why bother? Especially as they admit the
user interface and demodulator are all done in software.

Best regards - Mike
Penrith, NSW, Australia

458. RE: [winradio] negative

Yahoo group: winradio
Date: 2002-11-23 22:40:54 UTC
From: Mike Simpson
Topic: 458 Message: 458

I have looked back through this months postings, and can not find any Negative responses to anyone. In fact I can find very few messages asking for any help and those who have asked usually get some response?

Or am I missing something?

Best regards - Mike

459. Re: [winradio] negative

Yahoo group: winradio
Date: 2002-11-23 23:12:29 UTC
From: Dan Hamilton
Topic: 458 Message: 459

I love my WR-1550E!
----- Original Message -----
From: "radiotas" <rrickard@...>
To: <winradio@yahoogroups.com>
Sent: Saturday, November 23, 2002 5:07 PM
Subject: [winradio] negative

> why is it a couple of members in this group are so negative.
> this forum is suposed to be for HELPING users of WINRADIO.
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>
>

460. Re[2]: [winradio] New winradio rumors

Yahoo group: winradio
Date: 2002-11-23 23:18:10 UTC
From: Patrick Oakes
Topic: 452 Message: 460

> Especially as they admit the
> user interface and demodulator are all done in software.

That, by the way, is a huge advantage, not a disadvantage.
If, as you say, they are only "admitting it", they are doing their
product advertising a huge disservice.

Pat

461. Re[2]: [winradio] New winradio rumors

Yahoo group: winradio
Date: 2002-11-23 23:18:11 UTC
From: Patrick Oakes
Topic: 452 Message: 461

On Sat, 23 Nov 2002 07:33:48 -0800 (PST)
Brad Howard <n5lzy@...> wrote:

> If that radio is $1000.00 then they won't sell very many.

Nope, the price will be under US$500. Instead of speculating, why don't
you guys just simply email Winradio - just as I did to find out.

> Anyone serious about listening to
> the HF bands should get a Icom R75 or the R7000, it will be better suited for listing to
the
> HF bands.

And exactly WHY will it be better suited?

R7000 is even not an HF receiver, it is a wide-band scanner working only
>from 25 MHz, not even covering HF bands, so it is out of the game
entirely.

R75 is indeed an HF receiver, so it's more like it.

>Check the sensitivity ratings on the Rigs.

Here is your sensitivity comparison on HF bands (1.8-28MHz):

AM sensitivity:

WiNRADiO G303 .. 1.0uV
ICOM R75 .... 1.6uV

CW sensitivity:

G303 .... 0.18uV
R75 .... 0.16uV

FM sensitivity

G303 .... 0.4uV
R75 .... FM not working or specified in this band

So, WR is better on AM and FM, and comparable on CW.

>I'll bet the ICOM is better.

Great. I'll bet $1,000,000. Want my bank account details for you to make
the transfer? If you don't mind, I need it tomorrow, I was thinking of
getting a new house... ;-)

And what's interesting is that you have not even seen or tried the radio or even looked at the specs, and already made an assumption that it will be worse than Icom.

AND you even seem to believe that sensitivity is all that matters about radios. I guess you haven't heard about IP3, dynamic range and phase noise (that's only for the starters: there is much more). I wonder why is it that Winradio is specifying their IP3 while Icom isn't..? ;-)

463. Re: [winradio] negative or opinion???

Yahoo group: winradio
Date: 2002-11-23 23:23:30 UTC
From: Brad Howard
Topic: 458 Message: 463

I too enjoy my Winradio 1550E very much, In fact I use it more than any other
receiver I have. I travel with it and use it to monitor many freqs. It does a
fair job for a black box receiver of the price, (I will say I think it's a bit over priced
but I
paid the price myself to have one so what does that say LOL... :))
I do feel they need to do some updating on the user interface but that's what
happen as software is upgraded and improved I guess. I don't really have any really
big complaints about the unit I have, it works well and has served me well.

_____
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464. RE: Re[2]: [winradio] New winradio rumors

Yahoo group: winradio
Date: 2002-11-23 23:44:22 UTC
From: Mike Simpson
Topic: 452 Message: 464

Hi Patrick,

No, I was not saying there was any disadvantage in the demodulator being done in
software, just pointing out that as there was not the cost of extra hardware to be
taken into account, then there was no real reason for the cost to be more than a 1550i.

Once the software is written, there are no further costs, whereas for a hardware based
model, then they have to charge for it each time.

Best regards - Mike

465. My opinion

Yahoo group: winradio
Date: 2002-11-24 00:09:21 UTC
From: Knavel
Topic: 465 Message: 465

I own a WR-1500, a WR-1550 and a Ten Tec 320.I mostly DX MW and the WR-1550 with sensitivity of 25 vs 2.5 for WR-1500 vs 2.0 For Ten Tec (plus 34 IF DSP filters) force me to use the Ten Tec. Dont get me wrong, I love the Winradios, but dont use them much for what I DX. Posted mods are available for the Ten Tec to allow greater sensitivity on lower frequencies. Third party software for Ten Tec allows pseudo sync detection and adjustable AGC. Does Winradio post their schematic anywhere ? I never have seen it. If mods were available,I would modify mine for greater sensitivity. The new Winradio is to have great sensitivity and all the goodies I need. I hope the old extra cost software will work also.I have owned just about all of the name brand tabletops and keep coming back to computer controlled radios.
Just a hobby listener
evljan

466. RE: [winradio] My opinion

Yahoo group: winradio
Date: 2002-11-26 01:58:39 UTC
From: Mike Simpson
Topic: 465 Message: 466

Hi Evljan,

Have you tried running your WR-1550 using the WR-3700 software?
This will allow you to have AGC on your system, plus a few of the
other options appear to work OK on the 1550.

1. Download the 3xxx series software from Winradio and install it.
2. Edit the file c:\windows\winradio.ini to add the section
[WRAPI]
VersionOverride1=3700

(If your Winradio.ini already has a wrapi section, then just include
the versionoverride statement.)

Today I have receved the upgrade version of the Digital Suite software, and
so
far, I am quite impressed with it. Especially the Advanced Signal
Conditioner,
this includes low/high/bandpass filters, noise reduction, signal display,
pitch
control, speech inversion and signal recording.

The other items included in the package all appear better than their
predecessors
by a large amount, I will test the fax later today. The ACARS software is
much better
than the previous version, but I will have to see if it can be used with my
other
ACARS items (Log analyzer etc), to compare its abilities.

For Reggie,
I can confirm this will work for any scanner/RX which you can input into
your
sound-card. You would not even need a Winradio card installed, just the
Winradio
software running in demo mode. I have my Winradio card in an old PC because
it
needs an ISA slot which my main PC does not have. However I am able to use
my
main PC for signal checking by running the output of the Winradio into my
main
PCs sound card.

Best regards - Mike
Penrith, NSW, Australia

467. WR--3700 software

Yahoo group: winradio
Date: 2002-11-26 02:56:36 UTC
From: Knavel
Topic: 467 Message: 467

Hello Mike
I have not tried the WR-3700 software. I keep a open mind
on all the Winradio software and have not had a bad experience.
I may also upgrade to the new digital suite as well. I still have
hopes that the new HF winradio will perform as the specs seem to
indicate. With new hardware and software, I may never want a tabletop
Communications receiver again.
thanks
evljan

468. Re: My opinion

Yahoo group: winradio
Date: 2002-11-26 06:05:42 UTC
From: radiotas
Topic: 465 Message: 468

--- In winradio@y..., "Mike Simpson" <agene@o...> wrote:
> Hi Evljan,
>
> Have you tried running your WR-1550 using the WR-3700 software?
> This will allow you to have AGC on your system, plus a few of the
> other options appear to work OK on the 1550.
>
>

ok what is the trick in reclaiming the audio after doing this mod .
all else works ok

469. RE: [winradio] Re: My opinion

Yahoo group: winradio
Date: 2002-11-26 23:03:42 UTC
From: Mike Simpson
Topic: 465 Message: 469

Hi radiotas,

Worked fine first time on my machine, this was posted here a while ago
by ct5htp, and I have not seen anyone advise of a problem with it.

I am using it under Windows 98se on a Pentium II 400 mHz machine.

Could be Winradio say the earlier posting and changed the software
so that it would not run on a 1550 any more?

Best regards - Mike

470. FSK decoder / Sitor

Yahoo group: winradio
Date: 2002-11-30 18:28:39 UTC
From: Manuel K.
Topic: 431 Message: 470

For some time have trying to decode SitorB
signals with the FSK decoder.

I am tryng in a lot of frequencies some of them
with ?loud and clear? signals but I only get
meaningless data.

Anybody experienced in this subsject that send me
some clues in order that I can get some positive
results ?

Regards

_____
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http://mailplus.yahoo.com

471. Re: [winradio] FSK decoder / Sitor

Yahoo group: winradio
Date: 2002-11-30 18:53:11 UTC
From: Tom Curtola
Topic: 431 Message: 471

Make sure your not inverted when rx'ing. Try toggling the invert button and see if that helps. Also, the station maybe sending encrypted text and doesn't want anyone to decipher it.

If you go to the maritime frequencies, you can usually find a few sitor B that is readable. What frequency where you listening at?

Tom

----- Original Message -----
From: "Manuel K." <mcmbk@...>
To: <winradio@yahoogroups.com>
Sent: Saturday, November 30, 2002 1:28 PM
Subject: [winradio] FSK decoder / Sitor

> For some time have trying to decode SitorB
> signals with the FSK decoder.
>
> I am tryng in a lot of frequencies some of them
> with "loud and clear" signals but I only get
> meaningless data.
>
> Anybody experienced in this subsject that send me
> some clues in order that I can get some positive
> results ?
>
> Regards
>
>
> _____
> Do you Yahoo!?
> Yahoo! Mail Plus - Powerful. Affordable. Sign up now.
> http://mailplus.yahoo.com
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>

472. Advanced Digital Suite - HF Fax

Yahoo group: winradio
Date: 2002-11-30 22:53:39 UTC
From: Mike Simpson
Topic: 472 Message: 472

Has anyone had any success using the new Fax decoder in the Advanced Digital Suite
to decode HF-Fax messages?

I can tune the old Digital suite Fax decoder to the Melbourne weather fax frequency
of 11.026 mHz USB and receive perfectly acceptable weather maps most days.

However using the new Advanced Digital Suite, and selecting the default HF Fax settings
with black at 1500hz and 800 hz shift, I receive absolutely nothing on the fax screen?

Any ideas?

Best regards - Mike
Penrith, NSW, Australia

473. Antenna switch

Yahoo group: winradio
Date: 2002-12-01 01:33:10 UTC
From: Michal Dworaczek
Topic: 473 Message: 473

Could anybody explain to me how to make an antenna switch to use with winradio which is controlled by a COM or LPT ports? I heard it's fairly easy to make but I'm not familiar with electronics, etc. I tried to look at the plans that come with the plugin from xrs website but all the symbols don't make sense to me.
Has anybody done this? If so, please share exactly how to do it with me who is an electronics newbie.

Regards,

Michal

474. Re: [winradio] FSK decoder / Sitor

Yahoo group: winradio
Date: 2002-12-01 20:09:52 UTC
From: Manuel K.
Topic: 431 Message: 474

Tom:

I'm trying: 6.35 , 6.46 , 6.411 , 8.433 , 12.729
, 12.8725

I live in Europe and all those frequencies have
signals most of the day.

I can send you some samples (.wav) ...

Thanks
Manuel K.

--- Tom Curtola <tcurtola@...> wrote:
> Make sure your not inverted when rx'ing. Try
> toggling the invert button and
> see if that helps. Also, the station maybe
> sending encrypted text and
> doesn't want anyone to decipher it.
>
> If you go to the maritime frequencies, you can
> usually find a few sitor B
> that is readable. What frequency where you
> listening at?
>
> Tom
>
> ----- Original Message -----
> From: "Manuel K." <mcmbk@...>
> To: <winradio@yahoogroups.com>
> Sent: Saturday, November 30, 2002 1:28 PM
> Subject: [winradio] FSK decoder / Sitor
>
>
> > For some time have trying to decode SitorB
> > signals with the FSK decoder.
> >
> > I am tryng in a lot of frequencies some of
> them
> > with "loud and clear" signals but I only get
> > meaningless data.
> >
> > Anybody experienced in this subsject that
> send me
> > some clues in order that I can get some
> positive

> > results ?
> >
> > Regards
> >
> >
> >
>

> > Do you Yahoo!?
> > Yahoo! Mail Plus - Powerful. Affordable. Sign
> up now.
> > http://mailplus.yahoo.com
> >
> > To unsubscribe from this group, send an email
> to:
> > winradio-unsubscribe@egroups.com
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> >
>
>

Do you Yahoo!?
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http://mailplus.yahoo.com

475. Re: Antenna switch

Yahoo group: winradio
Date: 2002-12-02 04:53:33 UTC
From: radiotas
Topic: 473 Message: 475

--- In winradio@y..., "Michal Dworaczek" <mid422@m...> wrote:
> Could anybody explain to me how to make an antenna switch to use with
> winradio which is controlled by a COM or LPT ports? I heard it's
> fairly easy to make but I'm not familiar with electronics, etc. I
> tried to look at the plans that come with the plugin from xrs website
> but all the symbols don't make sense to me.
> Has anybody done this? If so, please share exactly how to do it with
> me who is an electronics newbie.
>
> Regards,
>
> Michal
hi, i have used a VHF/UHF TV amp for two ants perhaps this will help you,
i am also making a PCB for an auto 8 ant switch this will be pre drilled and ready to load the components on ,a simple solder job and then fit into a case to suit.
Rick

476. winrtadio installation

Yahoo group: winradio
Date: 2002-12-16 10:39:14 UTC
From: John Elliott <jae3806@bigpond.com>
Topic: 476 Message: 476

I have just reinstalled my 1550e onto windows XP. I cannot get the programme to find the radio at all. I have used the autodetect application with no luck. Any ideas ??.

477. Re: [winradio] winrtadio installation

Yahoo group: winradio
Date: 2002-12-17 08:45:07 UTC
From: Patrick Oakes
Topic: 476 Message: 477

Did you check the control panel setting to see if you have the
correct interface set? Go to Start|Settings|Control Panel|WinRadio.

Hope this helps
Pat

On Mon, 16 Dec 2002 10:39:14 -0000
"John Elliott <jae3806@...>" <jae3806@...> wrote:

> I have just reinstalled my 1550e onto windows XP. I cannot get the
> programme to find the radio at all. I have used the autodetect
> application with no luck. Any ideas ??.
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>
>

478. winradio trunking software

Yahoo group: winradio
Date: 2002-12-19 10:48:17 UTC
From: kf4ixm <kf4ixm@qsl.net>
Topic: 478 Message: 478

anyone know of a freeware version of the trunking option? $99 is a little much considering that i can buy a trunk tracker for about the same. Come on guys, it's christmas, where's the holiday GIVING spirit? (sure wish i had the trunking plugin, sure wish i could find a copy in my email, or a link would be nice....:)

Dear Santa, I want the trunking option software for my winradio 1550i. I've been very good this year!

479. Re: winradio trunking software

Yahoo group: winradio
Date: 2002-12-20 18:48:28 UTC
From: bigcitynl <bigcity@planet.nl>
Topic: 478 Message: 479

```
--- In winradio@yahoogroups.com, "kf4ixm <kf4ixm@q...>"
<kf4ixm@q...> wrote:
> anyone know of a freeware version of the trunking option? $99 is a
> little much considering that i can buy a trunk tracker for about
the
> same. Come on guys, it's christmas, where's the holiday GIVING
> spirit? (sure wish i had the trunking plugin, sure wish i could
find
> a copy in my email, or a link would be nice....:)
>
> Dear Santa, I want the trunking option software for my winradio
> 1550i. I've been very good this year!

Send your email adres to: bigcity@... mayby I can help you.
```

480. G3 is out!

Yahoo group: winradio
Date: 2002-12-22 15:47:35 UTC
From: jayblass95 <jayblass@attbi.com>
Topic: 480 Message: 480

Just got the email notice announcing that the G3 is available.
Anyone have it yet?

Jay

481. RE: [winradio] G3 is out!

Yahoo group: winradio
Date: 2002-12-22 20:43:33 UTC
From: Mike Simpson
Topic: 480 Message: 481

For those interested, the prices are $500 U.S. for the standard model and $600 with the professional demodulator. (At least my earlier posting where I said they would be cheaper than the 1550i turned out to be correct:-)).

If you live in Australia, you can just about double those figures for Australian dollars.

Best regards - Mike
Penrith, NSW, Australia

482. Wave in error on trunking plugin

Yahoo group: winradio
Date: 2002-12-23 16:03:01 UTC
From: kf4ixm <kf4ixm@qsl.net>
Topic: 482 Message: 482

Whenever i try to activate the trunking option in winradio, it comes up with a "wave in error", "the specified format is not supported or cannot be formatted, Use the capabilities function to find out the correct format". and it shows an "OK" button, i click that and the box closes. i'm using the 1550i board. Is it something with my sound? (I'm using the on-board sound on the mother board, i've tried switching the sound input from the line in to the mic in). What does this error mean?

483. Re: [winradio] Wave in error on trunking plugin

Yahoo group: winradio
Date: 2002-12-25 06:52:37 UTC
From: peter Horgan
Topic: 482 Message: 483

I had the same problem when i installed the latest version of software (3.50). I reinstalled version (3.49) and all plugins worked again including trunking. Reinstalled version (3.50) again and it all appears to work this time.

Peter.
VK5BWH.

----- Original Message -----
From: kf4ixm <kf4ixm@...>
To: winradio@yahoogroups.com
Sent: Monday, December 23, 2002 8:03 AM
Subject: [winradio] Wave in error on trunking plugin

Whenever i try to activate the trunking option in winradio, it comes up with a "wave in error", "the specified format is not supported or cannot be formatted, Use the capabilities function to find out the correct format". and it shows an "OK" button, i click that and the box closes. i'm using the 1550i board. Is it something with my sound? (I'm using the on-board sound on the mother board, i've tried switching the sound input from the line in to the mic in). What does this error mean?

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winradio-unsubscribe@egroups.com

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484. Re: Wave in error on trunking plugin

Yahoo group: winradio
Date: 2002-12-26 15:35:19 UTC
From: kf4ixm <kf4ixm@qsl.net>
Topic: 482 Message: 484

Well, i tried that and still the same thing under version 3.49 and 3.50 my trunking plugin is version 1.19, whats yours? im running win 2000 pro.

--- In winradio@yahoogroups.com, "peter Horgan" <phorgan@b...> wrote:
> I had the same problem when i installed the latest version of software (3.50). I reinstalled version (3.49) and all plugins worked again including trunking. Reinstalled version (3.50) again and it all appears to work this time.
>
>
> Peter.
> VK5BWH.
>
> ----- Original Message -----
> From: kf4ixm <kf4ixm@q...>
> To: winradio@yahoogroups.com
> Sent: Monday, December 23, 2002 8:03 AM
> Subject: [winradio] Wave in error on trunking plugin
>
>
> Whenever i try to activate the trunking option in winradio, it comes
> up with a "wave in error", "the specified format is not supported or
> cannot be formatted, Use the capabilities function to find out the
> correct format". and it shows an "OK" button, i click that and the
> box closes. i'm using the 1550i board. Is it something with my sound?
> (I'm using the on-board sound on the mother board, i've tried
> switching the sound input from the line in to the mic in). What does
> this error mean?
>
>
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485. Re: [winradio] Re: Wave in error on trunking plugin

Yahoo group: winradio
Date: 2002-12-27 17:09:14 UTC
From: peter Horgan
Topic: 482 Message: 485

My trunking version 1.21 and I am using version 3.49

Peter
VK5BWH
----- Original Message -----
From: kf4ixm <kf4ixm@...>
To: winradio@yahoogroups.com
Sent: Thursday, December 26, 2002 7:35 AM
Subject: [winradio] Re: Wave in error on trunking plugin

Well, i tried that and still the same thing under version 3.49 and
3.50 my trunking plugin is version 1.19, whats yours? im running win
2000 pro.

--- In winradio@yahoogroups.com, "peter Horgan" <phorgan@b...> wrote:
> I had the same problem when i installed the latest version of
software (3.50). I reinstalled version (3.49) and all plugins
worked again including trunking. Reinstalled version (3.50) again
and it all appears to work this time.
>
>
> Peter.
> VK5BWH.
>
> ----- Original Message -----
> From: kf4ixm <kf4ixm@q...>
> To: winradio@yahoogroups.com
> Sent: Monday, December 23, 2002 8:03 AM
> Subject: [winradio] Wave in error on trunking plugin
>
>
> Whenever i try to activate the trunking option in winradio, it
comes
> up with a "wave in error", "the specified format is not supported
or
> cannot be formatted, Use the capabilities function to find out
the
> correct format". and it shows an "OK" button, i click that and
the
> box closes. i'm using the 1550i board. Is it something with my
sound?
> (I'm using the on-board sound on the mother board, i've tried
> switching the sound input from the line in to the mic in). What
does
> this error mean?
>

>
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486. Trunking plug in versions

Yahoo group: winradio
Date: 2002-12-27 04:02:48 UTC
From: Mike Simpson
Topic: 482 Message: 486

I see that some users have v1.21, mine is v1.19, does anyone know how to get an upgrade? Or are they both virtually the same?

I recently had a problem with the Advanced Digital Suite, and Winradio pointed me to a URL for an update from the version I had, but they never seem to have announced any updates on their site.

Regards - Mike.

487. Re: Wave in error on trunking plugin

Yahoo group: winradio
Date: 2002-12-27 10:39:01 UTC
From: kf4ixm <kf4ixm@qsl.net>
Topic: 482 Message: 487

Well, i've contacted both winradio and the xrs site with my problem, hopefully i will get a timely reply and a fix, when i find out, i will post it, but if anyone has any ideas, im all ears!

--- In winradio@yahoogroups.com, "peter Horgan" <phorgan@b...> wrote:
> My trunking version 1.21 and I am using version 3.49
>
> Peter
> VK5BWH
> ----- Original Message -----
> From: kf4ixm <kf4ixm@q...>
> To: winradio@yahoogroups.com
> Sent: Thursday, December 26, 2002 7:35 AM
> Subject: [winradio] Re: Wave in error on trunking plugin
>
>
> Well, i tried that and still the same thing under version 3.49 and
> 3.50 my trunking plugin is version 1.19, whats yours? im running win
> 2000 pro.
>
> --- In winradio@yahoogroups.com, "peter Horgan" <phorgan@b...> wrote:
> > I had the same problem when i installed the latest version of
> software (3.50). I reinstalled version (3.49) and all plugins
> worked again including trunking. Reinstalled version (3.50) again
> and it all appears to work this time.
> >
> >
> > Peter.
> > VK5BWH.
> >
> > ----- Original Message -----
> > From: kf4ixm <kf4ixm@q...>
> > To: winradio@yahoogroups.com
> > Sent: Monday, December 23, 2002 8:03 AM
> > Subject: [winradio] Wave in error on trunking plugin
> >
> >
> > Whenever i try to activate the trunking option in winradio, it
> comes
> > up with a "wave in error", "the specified format is not

supported
> or
> > cannot be formatted, Use the capabilities function to find
out
> the
> > correct format". and it shows an "OK" button, i click that
and
> the
> > box closes. i'm using the 1550i board. Is it something with
my
> sound?
> > (I'm using the on-board sound on the mother board, i've
tried
> > switching the sound input from the line in to the mic in).
What
> does
> > this error mean?
> >
> >
> > To unsubscribe from this group, send an email to:
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Service.

488. USB-Serial Converter driver

Yahoo group: winradio
Date: 2002-12-28 19:40:47 UTC
From: stevburney <burneysm@earthlink.net>
Topic: 488 Message: 488

Anyone have the driver for the Winradio USB/serial converter? I'm trying to use it with WinXP, and have misplaced my driver disc.

Thanks!
Steve

489. Re: Trunking plug in versions

Yahoo group: winradio
Date: 2003-01-11 17:49:35 UTC
From: doffcocker <mbriscoe@zetnet.co.uk>
Topic: 482 Message: 489

--- In winradio@yahoogroups.com, "Mike Simpson" <agene@o...> wrote:
> I see that some users have v1.21, mine is v1.19, does anyone know
how to get
> an upgrade? Or are they both virtually the same?
>
> I recently had a problem with the Advanced Digital Suite, and Winradio
> pointed me to a URL for an update from the version I had, but they never
> seem to have announced any updates on their site.
>
> Regards - Mike.

Does your "Mute Data" button work? I have not used the trunking
software much over the years but just happened to run it earlier today
and I was sure "Mute Data" did what it was supposed to do on earlier
versions. (I have 1.19 and must check with Winradio about any free
update to that).

Martin

490. RE: [winradio] Re: Trunking plug in versions

Yahoo group: winradio
Date: 2003-01-11 20:29:47 UTC
From: Mike Simpson
Topic: 482 Message: 490

Hi Martin,

No, the Mute Data has never worked on mine which is v1.19.

Actually I only use the Winradio for MPT1327 trunking systems
as I have a Uniden UBT780xlt which I use for the Motorola Smartnet
trunking, so I have never worried about the Mute Data option.

Best regards - Mike
Penrith, NSW, Australia

491. Re: Trunking plug in versions

Yahoo group: winradio
Date: 2003-01-11 22:09:40 UTC
From: doffcocker <mbriscoe@zetnet.co.uk>
Topic: 482 Message: 491

--- In winradio@yahoogroups.com, "Mike Simpson" <agene@o...> wrote:
> Hi Martin,
>
> No, the Mute Data has never worked on mine which is v1.19.
>
> Actually I only use the Winradio for MPT1327 trunking systems
> as I have a Uniden UBT780xlt which I use for the Motorola Smartnet
> trunking, so I have never worried about the Mute Data option.
>
> Best regards - Mike
> Penrith, NSW, Australia

Thanks, I was beginning wonder whether I was doing something silly! I don't use the trunking decoder very often. It is a pity that there is no way of saving the data "packets" that display in a window. I would love to try and work out what they all mean - I have a copy of the full MPT1327 specification.

I wonder if anyone has tried the WinRadio version of the TBSA MPT1327 decoder, it looks a much better piece of software.

Martin

492. New shortwave only card

Yahoo group: winradio
Date: 2003-01-17 00:50:45 UTC
From: cussery <cussery@yahoo.com>
Topic: 492 Message: 492

Anyone using this new card yet and how is it working for you? I have the RX320 radio and am interested in adding to my computer operated radios for the diversity of software and functions available at a lower cost. Just wondering.....Craig U

493. Winradio on XP

Yahoo group: winradio
Date: 2003-01-17 03:47:58 UTC
From: SAT 2000
Topic: 493 Message: 493

Hi,
Since I have Window XP loaded, the Winradio cannot find the Winradio-receiver.
Uninstalling and installing again did not workout.
Is there a special XP-trick. Somebody can help me or give me a tip where I can find a solution ?

thanks in advance.

best regards
Joris

494. Re: [winradio] Winradio on XP

Yahoo group: winradio
Date: 2003-01-17 06:35:37 UTC
From: Patrick Oakes
Topic: 493 Message: 494

Check the receiver interface settings under control panel under Start |
Settings | Control panel | Winradio. When you upgraded Windows this
could have been lost.

Hope this helps
Pat

On Fri, 17 Jan 2003 07:47:58 +0400
SAT 2000 <sat2000@...> wrote:

>
> Hi,
> Since I have Window XP loaded, the Winradio cannot find the Winradio-receiver.
> Uninstalling and installing again did not workout.
> Is there a special XP-trick. Somebody can help me or give me a tip where I can find
> a solution ?
>
> thanks in advance.
>
> best regards
> Joris
>
>
>
>
>

495. Re: [winradio] Winradio on XP Problem

Yahoo group: winradio
Date: 2003-01-17 23:26:04 UTC
From: Brad Howard
Topic: 493 Message: 495

Hello, Do you know how to remove items from the Registry? If so uninstall the softrware from the
windows control panel, then go into the registry and remove all the instances of Winradio within
the registry. Now restart the PC. Next reinstall the software. The unfortunate part of the uninstall process is that it doesn't always clean up the registry completely. I had the same
problem with mine here running on a Windows XP OS.

Best wishes,

Brad

_____
Do you Yahoo!?
Yahoo! Mail Plus - Powerful. Affordable. Sign up now.
http://mailplus.yahoo.com

496. Winradio 1550e for sale (UK)

Yahoo group: winradio
Date: 2003-01-20 15:14:47 UTC
From: jmlgrant <jmlgrant@yahoo.com>
Topic: 496 Message: 496

Hi all,

After moving to a ground floor flat in a town I've decided to sell my winradio 1550e and get a handy instead.

It is up on ebay at the following URL, it is non-us version so its not got any horrible blocks on it, only selling to UK im afraid.

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3001766198&category=1502

Been fun having one of these and being on list.

Cheers,

JJ

497. Winradio vs. Icom PCR

Yahoo group: winradio
Date: 2003-01-23 03:46:12 UTC
From: connivanceca <connivance@hotmail.com>
Topic: 497 Message: 497

So, what are your opinions? Is the Winradio line really worth the extra cash I have to fork out or is the ICOM PCR-100 and 1000 gonna be a better choice? Each have their pros and cons, what do you think?

498. Re: [winradio] Winradio vs. Icom PCR

Yahoo group: winradio
Date: 2003-01-23 10:21:34 UTC
From: Patrick Oakes
Topic: 497 Message: 498

Compare the specs and the software support available and you will
forget there is such a thing as Icom PCR. WinRadio is in a class of its
own. I used to have both, but sold the Icom.

Pat

PS Get the WR-1550e. IMHO this is the best value for money.

On Thu, 23 Jan 2003 03:46:12 -0000
"connivanceca <connivance@...>" <connivance@...> wrote:

> So, what are your opinions? Is the Winradio line really worth the
> extra cash I have to fork out or is the ICOM PCR-100 and 1000 gonna
> be a better choice? Each have their pros and cons, what do you think?
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>

499. winradio digital suite

Yahoo group: winradio
Date: 2003-01-25 10:36:54 UTC
From: michael anthony elliot
Topic: 499 Message: 499

Hi there all I have just bought a 1000i reciever with the digital suite software and I am having trouble getting the squelch recorder to work can anyone give me some advice
Regards Mick...

500. Re: Winradio vs. Icom PCR

Yahoo group: winradio
Date: 2003-01-26 17:03:04 UTC
From: kgb_winradio <kai.brandt@cih.uib.no>
Topic: 497 Message: 500

--- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...> wrote:

I agree 100%

The GUI for Winradio is smoother and made for usability, ICOM is just fancy GUI

Winradio give you the power of developing extra functions via RBasic or XRS.

Even if PCR1000 has several thirdparty software then i thik winradio is the winner.

The only thing i want for my winradio is inbuilt filters for SSB/CB and STEREO reception.(any one have a modification to get winradio to receive in stereo?)

So get the 1550e and you have a new friend for life..

501. Re: [winradio] winradio digital suite

Yahoo group: winradio
Date: 2003-01-26 14:25:53 UTC
From: peter Horgan
Topic: 499 Message: 501

Mick

You can have only one of the application running at any one time when using Digital Suite. I don't know if that is the your cause or not. As the program implies it will only record when the squelch is opened. If the squelch setting is set to high e.g. rx signal strength meter is showing 40 and the squelch is set at 60 recording will not take place.

Hope it helps

Peter
VK5BWH
-- Original Message -----
From: michael anthony elliot
To: winradio@yahoogroups.com
Sent: Saturday, January 25, 2003 9:06 PM
Subject: [winradio] winradio digital suite

Hi there all I have just bought a 1000i reciever with the digital suite software and I am having trouble getting the squelch recorder to work can anyone give me some advice
Regards Mick...

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502. RE: [winradio] winradio digital suite

Yahoo group: winradio
Date: 2003-01-26 23:43:24 UTC
From: Martin Briscoe
Topic: 499 Message: 502

I used to use SCANRECORDER which I downloaded from http://www.davee.com (think that is right) but there is a new scanner recorder programme which I have downloaded but not actually tried yet. Hearing very good reports on it (it is free).

This is from another mailing list .....

QUOTE
For a new FREEWARE program designed specifically for the scannist to record audio to the hard drive take a look at www.xcorder.com written by MM0BFF.. Includes auto logging, file creation and playback from within the program.
UNQUOTE

MB

-----Original Message-----
From: michael anthony elliot [mailto:elure@...]
Sent: 25 January 2003 10:37
To: winradio@yahoogroups.com
Subject: [winradio] winradio digital suite

Hi there all I have just bought a 1000i reciever with the digital suite software and I am having trouble getting the squelch recorder to work can anyone give me some advice
Regards Mick...

503. RE: [winradio] winradio digital suite

Yahoo group: winradio
Date: 2003-01-27 00:10:02 UTC
From: Mike Simpson
Topic: 499 Message: 503

Hi Mick,

For the squelch recorder to work, your received signal must be strong enough to be giving a reading
on the signal strength meter in the first place.

If say the signal strength is displaying 20 while the signal is active, then set the squelch at say 15,
and the recorder will record anything that is there during the active times, but shut down otherwise.

To start recording click the button with the RED dot on it, and the timer should start up, assuming
the station is active.

As Peter says, if you are running any of the other Digital suite items, or the Advanced Digital Suite
items, it will not work, you can only run one at a time, unless you have Windows XP which appears
to allow multiple plug-ins to run simultaneously.

504. Winradio 1550i for sale

Yahoo group: winradio
Date: 2003-01-27 01:37:26 UTC
From: Sylvie
Topic: 504 Message: 504

Hello

I am selling my WinRadio 1550i receiver (worth $550).
Comes complete with original box. Less than one year used.
This is a full international version (cellular enabled, no gaps). Internal receiver, ISA card. Make sure you do have a free ISA slot on your computer; many newer PCs have PCI only.

In addition I am dropping the Digital Suite package (worth $99).

For full details see specs at http://www.winradio.com/home/1550i.htm

Asking price is USD 400 (or EUR equivalent). As I am based in the EU I can send to elsewhere in the EU at no charge.
NB: you are responsible for any import duties or additional costs.

Credit cards OK.

_____
Get 25MB, POP3, Spam Filtering with LYCOS MAIL PLUS for $19.95/year.
http://login.mail.lycos.com/brandPage.shtml?pageId=plus&ref=lmtplus

505. Swap AOR8200 MKII UK for Winradio 1550i

Yahoo group: winradio
Date: 2003-02-02 12:37:57 UTC
From: George Shaw
Topic: 504 Message: 505

Swap AOR8200 MKII UK for WinRadio 1550i or e.

--
George Shaw MI3GTO

" Any Sufficiently Advanced Technology
is Indistinguishable from Magic"
---Arthur C. Clarke

Mobile: +44 (0) 7740 361 163
Email: george.shaw@...

506. Using 3700 Software on 1550E

Yahoo group: winradio
Date: 2003-02-02 16:10:56 UTC
From: phimon <phimon@yahoo.com>
Topic: 506 Message: 506

Hello everyone,

I've tried the tweak to get the 3700 software to run with a 1550e,
however, once I restart the system the software can't find the radio!

Any ideas?

TIA,
Phil

507. Advanced Digital Suite Users

Yahoo group: winradio
Date: 2003-02-05 10:46:29 UTC
From: nabinsky <nabinsky@yahoo.com>
Topic: 507 Message: 507

Hi,

I'm looking for the Advanced Digital Suite (full version or upgrade
version).
I can offer the Universal FSK decoder or the Trunking Option.

If anybody interested please contact me: nabinsky@...

Dan.

509. Re: Using 3700 Software on 1550E

Yahoo group: winradio
Date: 2003-02-06 23:50:22 UTC
From: kgb_winradio <kai.brandt@cih.uib.no>
Topic: 506 Message: 509

--- In winradio@yahoogroups.com, "phimon <phimon@y...>" <phimon@y...>
wrote:
> Hello everyone,
>
> I've tried the tweak to get the 3700 software to run with a 1550e,
> however, once I restart the system the software can't find the
radio!
>
> Any ideas?

I suppose that you have midified the INI file..

Start the winradio configuration program in your "Controlpanel"

or just start the winradio "WRDiagnostics" and select autodetect..

510. Winradio WR-G303i for MW DXing

Yahoo group: winradio
Date: 2003-02-11 04:26:18 UTC
From: lowga <les@highnoonfilm.com>
Topic: 510 Message: 510

I'm very interested in trying out a WR-G303i
for medium wave dxing. Currently, I'm using
a Drake R8B, along with a Sony 2010 so I've
got some good performers to compare this rig
to...

Has anyone on the list had a chance to try out
the syncronous AM detector? I wonder how it
compares with others? Very interested in
any one who has used any of the Winradio
models for AM DXing, and what kind of
performance you experienced.

73,

Les Rayburn, N1LF
Helena, AL

511. Re: [winradio] Winradio WR-G303i for MW DXing

Yahoo group: winradio
Date: 2003-02-11 07:10:19 UTC
From: Stephen Newlyn
Topic: 510 Message: 511

G'day from South Australia

The WR-G303i (which covers 9 Khz to 30 Mhz) has been extensively reviewed with a 6 page review in the February 2003 issue of the British publication "Shortwave Magazine". John Wilson gave the receiver a thorough going over ending with this quote. "If I had to choose between a Collins 95S-1 and the G-303i (ignoring the obvious fact that the 95S-1 tunes to 2 Ghz). I would take the G-303i. That's a statement I thought I would never make." End of Quote.

By the way the minimum requirement is at least a 500 Mhz Pentium, 64 Meg of RAM, 20 Megabyte of Disk Space and a fairly good sound card (Soundblaster 16 bit Full Duplex or better). In the review it is claimed that RFI is almost nil and only one significant spurious emission at 20 Mhz. The WR-303i was tested though on a modern very fast 2 Gigahertz machine with 256 Meg of RAM where there is better RFI supression.

73

---
*Stephen Newlyn, VK5VKA. G'day from the City of Elizabeth, South Australia.
**Visit the Drake R8 List Home Page
http://homepages.ihug.com.au/~vk5vka/draklist.htm
***Visit my Home Page at http://homepages.ihug.com.au/~vk5vka.

----- Original Message -----
From: <les@...>
To: <winradio@yahoogroups.com>
Sent: Tuesday, February 11, 2003 2:56 PM
Subject: [winradio] Winradio WR-G303i for MW DXing

> I'm very interested in trying out a WR-G303i
> for medium wave dxing. Currently, I'm using
> a Drake R8B, along with a Sony 2010 so I've
> got some good performers to compare this rig
> to...
>
> Has anyone on the list had a chance to try out
> the syncronous AM detector? I wonder how it
> compares with others? Very interested in
> any one who has used any of the Winradio
> models for AM DXing, and what kind of
> performance you experienced.
>
> 73,
>

> Les Rayburn, N1LF
> Helena, AL
>
>
>
> To unsubscribe from this group, send an email to:
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Outgoing mail is certified Virus Free!
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.449 / Virus Database: 251 - Release Date: 27/01/03

512. Re: [winradio] Winradio WR-G303i for MW DXing

Yahoo group: winradio
Date: 2003-02-11 06:51:26 UTC
From: Patrick Oakes
Topic: 510 Message: 512

On Tue, 11 Feb 2003 04:26:18 -0000
"lowga <les@...>" <les@...> wrote:

> I'm very interested in trying out a WR-G303i
> for medium wave dxing. Currently, I'm using
> a Drake R8B, along with a Sony 2010 so I've
> got some good performers to compare this rig
> to...

I believe you will be pleasantly surprised... :)

> Has anyone on the list had a chance to try out
> the syncronous AM detector?

I did, and I say: forget the syncronous AM detector!
The LSB/USB/DSB modes are so precisely tuned, that
you actually get a better effect by simply using one
of these. So, if the lower sideband is damaged,
use USB, etc. If the carrier is damaged, use DSB. It
works miracles.

Combine this with the smooth IF bandwidth adjustment (to fit
in just the signal you want to hear and not a Hz more or less)
and the effect is incredible. Before the G303 I did not realize
anything like that was possible.

> I wonder how it compares with others?

It doesn't. It really is a class of its own.

> Very interested in
> any one who has used any of the Winradio
> models for AM DXing, and what kind of
> performance you experienced.

Forget the VHF/UHF wide-band radios (even though they cover MW).
The performance is substandard on MW. The G303i have very high
sensitivity all the way down.

If you are after MW DXing, go for the G303i, but do make sure you get
the Professional Demodulator which gives you the variable IF setting. I
bet you will never look back. The high sensitivity goes down to 9 kHz,
and I have been also able to observe a lot of LW action I did not
know existed.

Hope this helps
Pat

513. Re[2]: [winradio] Winradio WR-G303i for MW DXing

Yahoo group: winradio
Date: 2003-02-11 22:50:01 UTC
From: Patrick Oakes
Topic: 510 Message: 513

On Tue, 11 Feb 2003 17:40:19 +1030
"Stephen Newlyn" <vk5vka@...> wrote:

> By the way the minimum requirement is at least a 500 Mhz Pentium, 64 Meg of
> RAM, 20 Megabyte of Disk Space and a fairly good sound card (Soundblaster 16
> bit Full Duplex or better). In the review it is claimed that RFI is almost
> nil and only one significant spurious emission at 20 Mhz.

Actually, he does not say it is significant, it's just the only one he found. It is in fact very low. I found that too, it is at approx 20,001.5 kHz on my unit, and at about -120dBm (0.2uV) of equivalent input level. To put it into perspective, you can see it only when you pull the antenna out, otherwise it just disappears in atmospheric noise. Even the most professional HF receivers specify birdies not worse than -100dBm or so (and they have usually more than one), so the G303 is still 20dB better. The cleanest HF receiver ever. How they did it considering this is placed inside a PC is beyond me.

> The WR-303i was
> tested though on a modern very fast 2 Gigahertz machine with 256 Meg of RAM
> where there is better RFI supression.

I use an older el-cheapo 1GHz unit which I assembled myself (Taiwanese motherboard, etc). Same result. But the most important thing is to get an LCD monitor. If you are heavily into DX, you should not have any CRTs in your shack.

To tell you frankly, I still can't get over this unit. It gives me so much pleasure that I don't need women any more... ;-)

Pat

>
> > I'm very interested in trying out a WR-G303i
> > for medium wave dxing. Currently, I'm using
> > a Drake R8B, along with a Sony 2010 so I've
> > got some good performers to compare this rig
> > to...
> >
> > Has anyone on the list had a chance to try out
> > the syncronous AM detector? I wonder how it
> > compares with others? Very interested in
> > any one who has used any of the Winradio
> > models for AM DXing, and what kind of
> > performance you experienced.
> >
> > 73,

> >
> > Les Rayburn, N1LF
> > Helena, AL
> >
> >
> >
> > To unsubscribe from this group, send an email to:
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> >
> >
>
>
> ---

514. Re: Winradio WR-G303i for MW DXing

Yahoo group: winradio
Date: 2003-02-12 02:18:06 UTC
From: lowga <les@highnoonfilm.com>
Topic: 510 Message: 514

Your postings have convinced me. I will certainly be
ordering a WR-G303i with the professional demodulator.

My current shack computer is a 1.2ghz Pentium 4 with
250 megs of RAM. I custom built it for the Radio
room, with all aluminum case. All fan openings are
screen with copper shielding cloth, and all
cables are clad in five inches of ferrite cores
to supress RFI. Also using a 15" LCD monitor, so
RFI isn't much of a problem.

My shack computer is also equipped with one of the
Hauppauge DTV cards for TV DXing, and a high end
soundblaster card.

I do a lot of my dxing using "Total Recorder" software
for overnight captures, and then really manipulate
these files in Sound Forge 5.0.

All rigs in the shack are computer controlled, and
it's even connected to a high speed Internet connection.
Truly a dx'ers dream.

I'm kind of surprised I didn't try a Winradio
card sooner! (ha, ha) But when I saw the WR-G303i
it just made sense.

Can't wait to get one! Gotta save those pennies!

73,

Les Rayburn, N1LF
Helena, AL

515. Re: [winradio] Re: Winradio WR-G303i for MW DXing

Yahoo group: winradio
Date: 2003-02-12 10:40:37 UTC
From: Patrick Oakes
Topic: 510 Message: 515

Gee, that's a really serious shack you've got there! With that kind of RFI protection, I will happily eat all your ferrite cores if you strike any interference problem... :-)

Do post your comments here when you get the G303 please. I have been discovering some interesting things while playing with the unit, and it would be great to share tips, etc.

Pat

On Wed, 12 Feb 2003 02:18:06 -0000
"lowga <les@...>" <les@...> wrote:

>
>
> Your postings have convinced me. I will certainly be
> ordering a WR-G303i with the professional demodulator.
>
> My current shack computer is a 1.2ghz Pentium 4 with
> 250 megs of RAM. I custom built it for the Radio
> room, with all aluminum case. All fan openings are
> screen with copper shielding cloth, and all
> cables are clad in five inches of ferrite cores
> to supress RFI. Also using a 15" LCD monitor, so
> RFI isn't much of a problem.
>
> My shack computer is also equipped with one of the
> Hauppauge DTV cards for TV DXing, and a high end
> soundblaster card.
>
> I do a lot of my dxing using "Total Recorder" software
> for overnight captures, and then really manipulate
> these files in Sound Forge 5.0.
>
> All rigs in the shack are computer controlled, and
> it's even connected to a high speed Internet connection.
> Truly a dx'ers dream.
>
> I'm kind of surprised I didn't try a Winradio
> card sooner! (ha, ha) But when I saw the WR-G303i
> it just made sense.
>
> Can't wait to get one! Gotta save those pennies!
>
> 73,
>

> Les Rayburn, N1LF
> Helena, AL
>
>
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>

516. WR-G303i w ith digital suite.

Yahoo group: winradio
Date: 2003-02-12 16:43:40 UTC
From: Fred <coar3@hotmail.com>
Topic: 516 Message: 516

Hello; will the digital suite work with this radio ? How about other winradio software. I am torn between buying the WR G303I and the WinRadio 1550E.

Thank You for any info or comments.

Fred

517. RE: [winradio] WR-G303i w ith digital suite.

Yahoo group: winradio
Date: 2003-02-13 01:02:37 UTC
From: Mike Simpson
Topic: 516 Message: 517

HI Fred,

Looks like all the Winradio software will work with the G303i. I have downloaded the G303i demo software and when I run it, it finds all my installed Winradio software which appears on the menu of the G303i (Including the Trunking option which is a bit pointless on a HF receiver).

However under Windows 98se, many of these items do not work and give an error message, to advise you that a device is already in use. Whereas under Windows XP it all seems to work OK.

You could check with Winradio to see exactly what will/will not work, however the Help file states it conforms to the XRS standard, so all the XRS plug ins should work without problem.

Best regards - Mike
Penrith, NSW, Australia
http://freepages.genealogy.rootsweb.com/~agene

518. G303 External Unit

Yahoo group: winradio
Date: 2003-02-13 22:33:01 UTC
From: Brad Howard <n5lzy@yahoo.com>
Topic: 518 Message: 518

Below see the reply from Winradio I received from Winradio conserning
the future G303 receiver.

Hello,

Thank you for your enquiry.

> Will winradio be releasing a verion of the G303i that is
> an external unit similar to the 1550e?

Yes, we will be indeed releasing an external version around the middle
of the year.

Thank you for your interest in our products and we look forward to be
of
service to you soon again.

Best regards,
Martin Kent

520. DISCONE ANTENNAE

Yahoo group: winradio
Date: 2003-02-15 00:21:18 UTC
From: radiotas <rrickard@our.net.au>
Topic: 404 Message: 520

COASTAL ELECTRONICS HAVE 5 ONLY DISCONES LEFT AT $149.00.
THESE ARE FULLY MACHINED TYPE WITH SOLID ELEMENTS SIMILAR CONES SELL
FOR $249.00
YOU CAN EMAIL THEM ON coastalelectronics@...
i use one of these cones with great results.
ROCKY

521. Re: WR-G303i w ith digital suite.

Yahoo group: winradio
Date: 2003-02-15 21:42:11 UTC
From: brynjar25 <brynberg@online.no>
Topic: 516 Message: 521

This is my concern also. We will be using the soundcard's processing power as the final IF filter/demodulator. Does this mean that in order to use soundcard software for decoding Fax/rtty, etc. we will need to install yet another soundcard???

Brynjar Berg
LA6UY
--- In winradio@yahoogroups.com, "Mike Simpson" <agene@o...> wrote:
> HI Fred,
>
> Looks like all the Winradio software will work with the G303i......snip
However under Windows 98se, many of these items do not work and give an
> error message, to advise you that a device is already in use.

522. HF on Winradio

Yahoo group: winradio
Date: 2003-02-16 04:52:05 UTC
From: browneyedmale66 <cbuck926c@aol.com>
Topic: 522 Message: 522

I am thinking of purchasing the wr-1550e. Was just wondering how it works on HF. Is it good for listening to Broadcast and utilities??? I heard it works well on VHF and UHF, but was wondering how it does on HF. Thanks.

523. Re: [winradio] HF on Winradio

Yahoo group: winradio
Date: 2003-02-16 12:43:19 UTC
From: Arcticpeak
Topic: 522 Message: 523

The WR-1550 does not work that well on HF, but it
works, carefull selection of antennas will do the
trick. Don't use too large antennas as this will
overload the input circuis. The WR-1550 mutse during
tuning, many HF-listeners don't like this.
The WR-1550 is far better than most socalled "World
Band" receivers, but can't compete with dedicated
HF-receivers like ICOM IC-R75, Kenwood R5000 i.e.
The WR-1550 is very insensitive on the MW, probaly do
to an inbuild MW attenuator.

Martin

--- "browneyedmale66 <cbuck926c@...>"
<cbuck926c@...> skrev: > I am thinking of
purchasing the wr-1550e. Was just
> wondering how it
> works on HF. Is it good for listening to Broadcast
> and utilities???
> I heard it works well on VHF and UHF, but was
> wondering how it does
> on HF. Thanks.
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
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>
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>

=====

LC2AAT

Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

F? den nye Yahoo! Messenger p? http://no.messenger.yahoo.com/

Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

524. Re[2]: [winradio] HF on Winradio

Yahoo group: winradio
Date: 2003-02-16 13:11:37 UTC
From: Patrick Oakes
Topic: 522 Message: 524

Agreed. I have the WR-1550e. I also have the WR-G303i, which is
absolutely incredible on HF, and very sensitive all the way down to LF.
For any serious work on HF, get the G303i.

Pat

On Sun, 16 Feb 2003 13:43:19 +0100 (CET)
Arcticpeak <arcticpeak@...> wrote:

> The WR-1550 does not work that well on HF, but it
> works, carefull selection of antennas will do the
> trick. Don't use too large antennas as this will
> overload the input circuis. The WR-1550 mutse during
> tuning, many HF-listeners don't like this.
> The WR-1550 is far better than most socalled "World
> Band" receivers, but can't compete with dedicated
> HF-receivers like ICOM IC-R75, Kenwood R5000 i.e.
> The WR-1550 is very insensitive on the MW, probaly do
> to an inbuild MW attenuator.
>
> Martin
>
>
> --- "browneyedmale66 <cbuck926c@...>"
> <cbuck926c@...> skrev: > I am thinking of
> purchasing the wr-1550e. Was just
> > wondering how it
> > works on HF. Is it good for listening to Broadcast
> > and utilities???
> > I heard it works well on VHF and UHF, but was
> > wondering how it does
> > on HF. Thanks.
> >
> >
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> >
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> =====

>
> LC2AAT
>
> Martin Storli
>
>
> Asker, Norway
>
>
> ARCTICPEAK's Radio pages!
>
>

525. Re[2]: [winradio] HF on Winradio

Yahoo group: winradio
Date: 2003-02-16 16:24:19 UTC
From: Les Rayburn
Topic: 522 Message: 525

At 08:11 AM 2/16/2003 -0500, you wrote:
>Agreed. I have the WR-1550e. I also have the WR-G303i, which is
>absolutely incredible on HF, and very sensitive all the way down to LF.
>For any serious work on HF, get the G303i.
>
>Pat

Pat,

I'm very interested in purchasing the G303i for MW use but frankly have
delayed because of reports that other Winradio receivers are
not very good performers, despite costing more.

To date, I haven't been able to find any dedicated MW folks who
can accurately compare the G303i to other notable medium
wave receivers like the Drake R8B, Sony 2010, etc.

Can you tell me what your interest and experience in
MW and LW reception is? And compare the G303i
to other receivers you've owned that perform in
this range?

73,

Les Rayburn, N1LF

Les Rayburn, director
High Noon Film
100 Centerview Drive
Suite 111
Birmingham, AL 35216
(205) 824-8930
(205) 824-8960 FAX
(205) 253-4867 CELL
http://www.highnoonfilm.com

527. Re[3]: [winradio] HF on Winradio

Yahoo group: winradio
Date: 2003-02-16 22:55:03 UTC
From: Patrick Oakes
Topic: 522 Message: 527

Les,

> I'm very interested in purchasing the G303i for MW use but frankly have
> delayed because of reports that other Winradio receivers are
> not very good performers, despite costing more.

I have seen some of these claims, but frankly, according to my
experience, they do not seem to be based on fact, but more on
misunderstanding.

> To date, I haven't been able to find any dedicated MW folks who
> can accurately compare the G303i to other notable medium
> wave receivers like the Drake R8B, Sony 2010, etc.
>
> Can you tell me what your interest and experience in
> MW and LW reception is? And compare the G303i
> to other receivers you've owned that perform in
> this range?

Don't just take my word for it: Get the current (February) issue
of the Shortwave Magazine (a UK magazine but also available in the US),
where there is a long review by John Wilson. He is a true authority on
shortwave receivers. He positively compares the performance of the G303
to the Collins 95S-1, which is a high-end professional receiver costing
more than an order of magnitude more.

As to your question about myself, my interest is both professional and
hobbyist; I own[ed] (and work[ed] with) a number of receivers, including
the R8B, AR7030, Racal 1792, numerous Rohde Schwarz models including the
new miniPort, etc...

Pat

On Sun, 16 Feb 2003 10:24:19 -0600
Les Rayburn <les@...> wrote:

> At 08:11 AM 2/16/2003 -0500, you wrote:
> >Agreed. I have the WR-1550e. I also have the WR-G303i, which is
> >absolutely incredible on HF, and very sensitive all the way down to LF.
> >For any serious work on HF, get the G303i.
> >
> >Pat
>
>

528. Re: Re[3]: [winradio] HF on Winradio

Yahoo group: winradio
Date: 2003-02-17 00:00:36 UTC
From: Les Rayburn
Topic: 522 Message: 528

Pat,

My questions are not meant to question or insult your
experience. (Please don't take them that way)

I have searched in vain for a copy of Shortwave Magazine
here in the Birmingham area. Most of our better newstands
are just not carrying it.

Hampering my understanding of the review is that I
am not familar with the Collins 95S-1 receiver. (I
have looked it up using Google.) It appears to
be a fine receiver indeed.

I've had good luck in the past by trusting the reviews
of experienced MW DX'ers and would love to hear from
someone who is familar with the unique requirments
of that band.

In comparison to SW, MW requires a nearly impossible
ability to both detect weak signals and also to
avoid overload from strong signals just a few
Khz away.

In this case, I may have to bite the bullet and be
the guinea pig myself! (ha, ha)

Thanks and any other input welcome.

73,

Les

Les Rayburn, N1LF
NNN0HSI Navy MARS/SHARES
Helena, AL

Icom 746/Quantum Phaser/EWE/70 Foot
Vertical/4 Foot Air Core Remote Tuned
Loop/Remote Tuned Active Whip/Mini-
Flag

>From: Patrick Oakes <coriander@...>
>Reply-To: winradio@yahoogroups.com
>To: winradio@yahoogroups.com
>Subject: Re[3]: [winradio] HF on Winradio
>Date: Mon, 17 Feb 2003 09:55:03 +1100 (EST)
>

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529. Using the WR1550E with WR1700 Software

Yahoo group: winradio
Date: 2003-02-20 02:52:16 UTC
From: Brad Howard <n5lzy@yahoo.com>
Topic: 529 Message: 529

Hello all, I am attempting to use the WR3700 software on a 1550E. It all seems to work untill I try to select USB or LSB, using these two modes I get no audio from the reciever. Any one have any answers to this puzzling problem. I like the WR3700 interface better than the 1550 but I need to have the USB and LSB working correctly. Also, I noticed that it seems to be possible to tune the 1550E up beyond 2.0 Gigs. Has anyone attempted to find out if the tuning is true? If it is really hearing above the 2.0 Gigs range?

Thanks,

530. RE: [winradio] Using the WR1550E with WR1700 Software

Yahoo group: winradio
Date: 2003-02-20 08:51:05 UTC
From: Mike Simpson
Topic: 529 Message: 530

Hi Brad,

I have been using a 1550i with the 3700 software for a while now without any problems, maybe the 1550e has different requirements. Certainly USB and LSB work fine on my machine.

I do not believe the higher level tuning works, although the screen shows the high freqs, this only appears on the display, it does not seem to do anything.

Of interest, I also installed the G303i demo software on my PC, and now the 303i Demodulator appears on the menu bar, however it does nothing.

Best regards - Mike
Penrith, NSW, Australia

531. RE: [winradio] Using the WR1550E with WR1700 Software

Yahoo group: winradio
Date: 2003-02-20 10:00:38 UTC
From: Arcticpeak
Topic: 529 Message: 531

Something does happen when tuning above 1,6 GHz, but
I'm not sure what, but it seems that the receiver
starts to tune around in the available tuningrange
(100 kHz - 1,6 GHz) but the display shows a completely
different value.

>
> Of interest, I also installed the G303i demo
> software on my PC, and now the
> 303i Demodulator appears on the menu bar, however it
> does nothing.
I have also done this, and it works, but you will
need a 12 kHz IF output from a receiver i order to get
to work.

Martin

=====

LC2AAT

Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

F? den nye Yahoo! Messenger p? http://no.messenger.yahoo.com/
Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

532. Re: the G303i demo software with other receivers?

Yahoo group: winradio
Date: 2003-02-22 10:44:27 UTC
From: brynjar25 <brynberg@online.no>
Topic: 529 Message: 532

Did you actually get it to work, i.e. output demodulated signals when feeding it a 12 kHz signal from another receiver

--- In winradio@yahoogroups.com, Arcticpeak <arcticpeak@y...> wrote:
> >
> > Of interest, I also installed the G303i demo
> > software on my PC, and now the
> > 303i Demodulator appears on the menu bar, however it
> > does nothing.
> I have also done this, and it works, but you will
> need a 12 kHz IF output from a receiver i order to get
> to work.
>
> Martin
>
> =====
>
> LC2AAT
>
> Martin Storli
>
>
> Asker, Norway
>
>
> ARCTICPEAK's Radio pages!
>
>
> _____
> Få den nye Yahoo! Messenger på http://no.messenger.yahoo.com/
> Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt så morsom

533. Re: [winradio] Re: the G303i demo software with other receivers?

Yahoo group: winradio
Date: 2003-02-22 21:16:08 UTC
From: Arcticpeak
Topic: 529 Message: 533

No, I haven't actually connected the IF of receiver
yet, only the sound output from my regular WR-1550e,
but I can se (heard) that I can reduse the bandwith,
due to this I don't see any reason why the
demodulation should not work, as the
"bandwith-software" and the "demodulation-software" is
the same.

Martin

--- "brynjar25 <brynberg@...>"
<brynberg@...> skrev: > Did you actually get it
to work, i.e. output
> demodulated signals when
> feeding it a 12 kHz signal from another receiver
>
> --- In winradio@yahoogroups.com, Arcticpeak
> <arcticpeak@y...> wrote:
> > >
> > > Of interest, I also installed the G303i demo
> > > software on my PC, and now the
> > > 303i Demodulator appears on the menu bar,
> however it
> > > does nothing.
> > I have also done this, and it works, but you will
> > need a 12 kHz IF output from a receiver i order to
> get
> > to work.
> > >
> > > Martin
> > >
> > > =====
> > >
> > > LC2AAT
> > >
> > > Martin Storli
> > >
> > >
> > > Asker, Norway
> > >
> > >
> > > ARCTICPEAK's Radio pages!
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>

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> http://no.messenger.yahoo.com/
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> superkvalitet og dobbelt s?
> morsom
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> winradio-unsubscribe@egroups.com
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>
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>

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Martin Storli

Asker, Norway

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534. Re: the G303i demo software with other receivers?

Yahoo group: winradio
Date: 2003-02-22 23:52:47 UTC
From: brynjar25 <brynberg@online.no>
Topic: 529 Message: 534

I connected a 12 kHz IF signal to the line input of the soundcard, and can see the signal on the Scope of the demodulator. However, no demodulation takes place (at least you cannot hear anything in the speakers) even though the graphical display on the scope indicates changing bandwiths, upper/lower sideband, ,etc. Any magic signal being sent by the radio itself to enable the software?

Any idea if winradio would consider selling its professional demodulator as a standalone program?

Brynjar

535. Re: [winradio] Re: the G303i demo software with other receivers?

Yahoo group: winradio
Date: 2003-02-23 14:13:11 UTC
From: Arcticpeak
Topic: 529 Message: 535

Did'nt you get any sound at all?
Or was the sound you applieid not changing?
At 12 kHz IF you should be able to hear something.

Martin
--- "brynjar25 <brynberg@...>"
<brynberg@...> skrev: > I connected a 12 kHz IF
signal to the line input of
> the soundcard,
> and can see the signal on the Scope of the
> demodulator. However, no
> demodulation takes place (at least you cannot hear
> anything in the
> speakers) even though the graphical display on the
> scope indicates
> changing bandwiths, upper/lower sideband, ,etc. Any
> magic signal
> being sent by the radio itself to enable the
> software?
>
> Any idea if winradio would consider selling its
> professional
> demodulator as a standalone program?
>
> Brynjar
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
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>

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Martin Storli

Asker, Norway

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536. Re: the G303i demo software with other receivers?

Yahoo group: winradio
Date: 2003-02-23 17:28:17 UTC
From: brynjar25 <brynberg@online.no>
Topic: 529 Message: 536

I did have the 12 kHz IF into the soundcard line input and when the G303i software was not running and I un-muted the line output, I could hear the IF at 12 kHz. However, when I started the G303i software, the Line output was muted by the software (correct as far as it goes, so as not to mix the input with the output of the demodulator). However, there was no output on any other channel either, which leads me to believe that in demo-mode the only thing running in the demodulator is the display (which shows the signal as it should).

For the record, the soundcard itself works. When I run a 12kHz IF signal from DRM through the line input, it does indeed demodulate the digital modulation properly using the DREAM software.

Brynjar

--- In winradio@yahoogroups.com, Arcticpeak <arcticpeak@y...> wrote:
> Did'nt you get any sound at all?

537. Re: [winradio] Re: the G303i demo software with other receivers?

Yahoo group: winradio
Date: 2003-02-23 21:43:41 UTC
From: Arcticpeak
Topic: 529 Message: 537

OK I se, you have to run the demodulator in the
WR-3700 software to get it running.

Martin

--- "brynjar25 <brynberg@...>"
<brynberg@...> skrev: > I did have the 12 kHz IF
into the soundcard line
> input and when the
> G303i software was not running and I un-muted the
> line output, I
> could hear the IF at 12 kHz. However, when I
> started the G303i
> software, the Line output was muted by the software
> (correct as far
> as it goes, so as not to mix the input with the
> output of the
> demodulator). However, there was no output on any
> other channel
> either, which leads me to believe that in demo-mode
> the only thing
> running in the demodulator is the display (which
> shows the signal as
> it should).
>
> For the record, the soundcard itself works. When I
> run a 12kHz IF
> signal from DRM through the line input, it does
> indeed demodulate the
> digital modulation properly using the DREAM
> software.
>
> Brynjar
>
> --- In winradio@yahoogroups.com, Arcticpeak
> <arcticpeak@y...> wrote:
> > Did'nt you get any sound at all?
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
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Martin Storli

Asker, Norway

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Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

538. Re: the G303i demo software with other receivers?

Yahoo group: winradio
Date: 2003-02-24 08:08:38 UTC
From: brynjar25 <brynberg@online.no>
Topic: 529 Message: 538

Thanks a lot. That does indeed work. Unfortunately for me it upped the price of the G303 considerably. I will have to buy a new computer as well.(Have a 400 MHz Celeron with loads of memory, but garbles the signal from time to time with no overload indication. Very nice demodulator though. Would have been fun to try the professional to see if it was worth the computer upgrade.

Brynjar

--- In winradio@yahoogroups.com, Arcticpeak <arcticpeak@y...> wrote:
> OK I se, you have to run the demodulator in the
> WR-3700 software to get it running.

539. Re: G303 External Unit

Yahoo group: winradio
Date: 2003-02-26 01:23:03 UTC
From: Fred <coar3@hotmail.com>
Topic: 518 Message: 539

Hello : will there be any advantage to waiting for the external
version of this unit ?

Anyone comments please.

Fred

--- In winradio@yahoogroups.com, "Brad Howard <n5lzy@y...>"

<n5lzy@y...> wrote:
> Below see the reply from Winradio I received from Winradio
conserning
> the future G303 receiver.
>
>
>
> Hello,
>
> Thank you for your enquiry.
>
> > Will winradio be releasing a verion of the G303i that is
> > an external unit similar to the 1550e?
>
> Yes, we will be indeed releasing an external version around the
middle
> of the year.
>
> Thank you for your interest in our products and we look forward to
be
> of
> service to you soon again.
>
> Best regards,
> Martin Kent

540. RE: [winradio] Re: G303 External Unit

Yahoo group: winradio
Date: 2003-02-26 03:26:20 UTC
From: Mike Simpson
Topic: 518 Message: 540

Hi Fred,

If the G303e is like the earlier models, then the external unit had discriminator outputs,
internal speakers, and costs a bit more than the internal models.

One thing to look out for is that the internal models take up an extra slot in your PC,
however depending on the PCs layout, this may actually be two slots as the card is fairly thick
and in my case with a 1550i, it actually stopped you placing anything in the adjacent slot.

Best regards - Mike
Penrith, NSW, Australia

541. WR G303i Review

Yahoo group: winradio
Date: 2003-02-26 16:58:35 UTC
From: Fred <coar3@hotmail.com>
Topic: 541 Message: 541

A review of this radio can be found in the
March 2003 issue of Monitoring Times on pages 82 and 83.

Bob Grove says two thumbs up in review.

Fred

542. rtty on winradio 303i (Pro)

Yahoo group: winradio
Date: 2003-02-26 17:32:41 UTC
From: m000u200 <m000u200@boltblue.com>
Topic: 542 Message: 542

Hi Folks;

I'm new to the group and have recently installed the Winpro Card.
Generally, all went well but I found the Creative 5.1 sound card
needed a bit of delving!!
I've listened on and off for a number years on an old Sommerkamp/
Yaesu FT100 a heavyweight,and always wanted to read Rtty onto my
computer - but it has never been sucessful.
Has anyone been succesful yet in reading Rtty on this new card?
The morse signals are loud and clear so perhaps these could also be
transmitted/translated to the computer monitor!
Any guidance or comments would be greatly appreciated.
Cheers - Jack

543. Re: [winradio] rtty on winradio 303i (Pro)

Yahoo group: winradio
Date: 2003-02-26 18:25:04 UTC
From: Tom Curtola
Topic: 542 Message: 543

Most RTTY signals on the air today are ciphered. When you find a public RTTY signal that is meant for public access, most software can easily decode it. I've even decoded RTTY on a homebuilt regenerative receiver that drifted terribly with an old computer running crappy software.

The problem is when you hear an RTTY signal and you see garbled text most people assume the decoder isn't working. This is not true. It is just purposely scrambled to prevent others from reading the message unless you have the "key" to decode it.

Try one of the weather transmissions around 10.513 or 10.536 from Halifax. If memory serves me correctly it is 75 baud and wide mark and space. They also switch back and forth from RTTY to Facsimile so it is a great station to monitor to test any new software/hardware.

----- Original Message -----
From: m000u200 <m000u200@...>
To: winradio@yahoogroups.com
Sent: Wednesday, February 26, 2003 12:32 PM
Subject: [winradio] rtty on winradio 303i (Pro)

Hi Folks;

I'm new to the group and have recently installed the Winpro Card.
Generally, all went well but I found the Creative 5.1 sound card
needed a bit of delving!!
I've listened on and off for a number years on an old Sommerkamp/
Yaesu FT100 a heavyweight,and always wanted to read Rtty onto my
computer - but it has never been sucessful.
Has anyone been succesful yet in reading Rtty on this new card?
The morse signals are loud and clear so perhaps these could also be
transmitted/translated to the computer monitor!
Any guidance or comments would be greatly appreciated.
Cheers - Jack

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544. RE: [winradio] rtty on winradio 303i (Pro)

Yahoo group: winradio
Date: 2003-02-26 21:14:43 UTC
From: Mike Simpson
Topic: 542 Message: 544

Hi Jack,

I use a Winradio 1550i and get good results with both RTTY and HF-Fax, so the
Winradio 303i should be even better.

Here in Sydney, I can pick up the French in Noumea who still run RTTY links to Tahiti, Reunion etc. Also the North Korean news agency in Pyongyang uses RTTY and can be read most of the time in English (not exactly rivetting reading
though:-)).

I have both the Winradio FSK Decoder and RadioRaft software for
RTTY and Winradio Advanced Digital Suite and the Wx-sat freeware program for Fax.

Despite the extra cost and very nice interfaces of the Winradio products, I still
get better results with RadioRaft and Wx-sat on these modes. Radio-Raft will decode
morse to the screen to you, however it is a DOS program and will not run under
Windows XP.

Best regards - Mike
Penrith, NSW, Australia

545. RE: [winradio] rtty on winradio 303i (Pro)

Yahoo group: winradio
Date: 2003-02-26 22:08:56 UTC
From: m000u200
Topic: 542 Message: 545
Attachments: 2 described; binary payloads are missing from this source WARC

Hi Mike:

Thanks for the prompt response - I thought that perhaps all the RTTY was now coded, but glad to hear its not.
The Radioraft software is new to me, but I'll have a lookround the Web to get a lead - most of my earlier software was Atari based so I need to start again!!
I'll have a search for the fax and rtty freeware before venturing further.
Thanks again,
Kind regards - Jack

-------Original Message-------

From: winradio@yahoogroups.com
Date: Wednesday, February 26, 2003 21:14:50
To: winradio@yahoogroups.com
Subject: RE: [winradio] rtty on winradio 303i (Pro)

Hi Jack,

I use a Winradio 1550i and get good results with both RTTY and HF-Fax, so the
Winradio 303i should be even better.

Here in Sydney, I can pick up the French in Noumea who still run RTTY links to Tahiti, Reunion etc. Also the North Korean news agency in Pyongyang uses RTTY and can be read most of the time in English (not exactly rivetting reading
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RTTY and Winradio Advanced Digital Suite and the Wx-sat freeware program for Fax.

Despite the extra cost and very nice interfaces of the Winradio products, I still
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morse to the screen to you, however it is a DOS program and will not run under
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Best regards - Mike
Penrith, NSW, Australia

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546. RE: [winradio] rtty on winradio 303i (Pro)

Yahoo group: winradio
Date: 2003-02-26 23:54:38 UTC
From: Mike Simpson
Topic: 542 Message: 546

Hi Jack,

Radio-Raft is shareware, but there is a freeware version which does not cover all the modes
that the shareware version covers. However the free version does cover RTTY.

Radio-Raft uses a Hamcomm type demodulator, so you either have to buy one or build
one to use it, this uses the Serial COM1 or COM2 ports rather than the sound-card.

The shareware version and a suitable demodulator can be obtained from the UK from www.pervisell.co.uk if you can not find it anywhere else.

Regards - Mike.

547. tdma scanner

Yahoo group: winradio
Date: 2003-03-01 07:22:52 UTC
From: capotixplus <toxino@hotmail.com>
Topic: 547 Message: 547

anyone looking for tdma (is-136) scanner, email me.

548. Re: [winradio] tdma scanner

Yahoo group: winradio
Date: 2003-03-01 09:30:12 UTC
From: Patrick Oakes
Topic: 547 Message: 548

What is a tdma is-136 scanner? What does it do?

(Excuse my ignorance...;-)

Pat

> anyone looking for tdma (is-136) scanner, email me.
>
>
>

549. speakers

Yahoo group: winradio
Date: 2003-03-02 23:48:41 UTC
From: Fred <coar3@hotmail.com>
Topic: 549 Message: 549

Hello : ok this may be a silly question . When you run the line out of your winradio into your computer do you get mono or stereo audio coming from your computer.

Fred

550. Re: speakers

Yahoo group: winradio
Date: 2003-03-03 01:19:58 UTC
From: Fred <coar3@hotmail.com>
Topic: 549 Message: 550

Hello Again : Ok here is what I did on the line out from the radio I put a mono to stereo adapter. then ran a cable to line in of computer from radio And yes I now have stero sound coming from my comupter speakers.

-- In winradio@yahoogroups.com, "Fred <coar3@h...>" <coar3@h...> wrote:
> Hello : ok this may be a silly question . When you run the line out
> of your winradio into your computer do you get mono or stereo audio
> coming from your computer.
>
> Fred

551. Re: [winradio] speakers

Yahoo group: winradio
Date: 2003-03-03 08:54:18 UTC
From: Arcticpeak
Topic: 549 Message: 551

You get at 2 times mono signal, this means that you
get the same signal in the left and the right speaker.

Martin

--- "Fred <coar3@...>" <coar3@...>
skrev: > Hello : ok this may be a silly question .
When you
> run the line out
> of your winradio into your computer do you get mono
> or stereo audio
> coming from your computer.
>
> Fred
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
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>
>

=====

LC2AAT Martin Storli

Asker, Norway

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http://www.qsl.net/lc2aat/radio.htm

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552. RE: [winradio] WR-G303i w ith digital suite.

Yahoo group: winradio
Date: 2003-03-04 01:46:58 UTC
From: Shaun Merrigan
Topic: 516 Message: 552

I asked this question of the WinRadio folks, and here is their reply:

>Thank you for your enquiry. Yes, the ADS will work with the G303i
>shortly. (Existing ADS users will be able to upgrade for free.)
>Thank you for your interest in our products and we look forward to
>be of service to you again soon.
>Best regards,
>Martin Kent

Shaun Merrigan

-----Original Message-----
From: Fred <coar3@...> [mailto:coar3@...]
Sent: Wednesday, February 12, 2003 09:44
To: winradio@yahoogroups.com
Subject: [winradio] WR-G303i w ith digital suite.

Hello; will the digital suite work with this radio ? How about other
winradio software. I am torn between buying the WR G303I and the
WinRadio 1550E.

Thank You for any info or comments.

Fred

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553. IS-136 (TDMA) SCANNER

Yahoo group: winradio
Date: 2003-03-04 06:12:25 UTC
From: capotixplus <toxino@hotmail.com>
Topic: 553 Message: 553

Ok guys, all of you that are posting around my original post offering TDMA scanners, apologize if I made mistakes or miss some information about the products. Here is more info:

- The scanner system is made of software + hardware
- Software is pi/4 DQPSK decoding, interleaving for data streams
- Hardware does RF downconverting, demodulation
- VSELP/ACEP vocoder functions are in the hardware
- The hardware is based on commercial RF/DSP module
- Those modules are available for cellular phone handheld developing
- Look at TIA website for detailled info regarding IS-136, IS-641
- IS-136 + IS-641, is used along the world in cellular networks
- IS-136 is known as TDMA in cellular market, and operates in 800 Mhz
- TDMA is more likely to decoding than CDMA (IS-95 based) or GSM
- The scanner DOES NOT decodes any DCCH/BCH control data
- So, the scanner DOES NOT decodes/tracks/reveals ESN, MIN, NAM or any other data information regarding the user ID.

If you want more sofisticated and complete systems for control data decoding, tracking and listening, you must look to SIGINT manufacturers, there's a few around the world offering those devices for a bunch of money.

If anyone of you, needs more information, and are interested in distributing those offered units, most contact me in private. Also, if anyone of you needs information about where to get or purchase complete systems, just let me know, and I will lead you to the right place.

Thanks,

Carlos Castañeda
México

554. ferrite antenna for mw / lw

Yahoo group: winradio
Date: 2003-03-06 11:06:19 UTC
From: mcmbk
Topic: 554 Message: 554

Need some knowledge to build a little ferrite antenna (just like
those included in all small commercial receivers) to tune mw and lw.

The objective is to make it work with my winradio.

Hope receive you knowledge, ideas, schemes and url's.

Thx.

555. Re: speakers

Yahoo group: winradio
Date: 2003-03-06 17:43:15 UTC
From: kgb_winradio
Topic: 549 Message: 555

--- In winradio@yahoogroups.com, "Fred <coar3@h...>" <coar3@h...>
wrote:
> Hello Again : Ok here is what I did on the line out from the radio
I
> put a mono to stereo adapter. then ran a cable to line in of
> computer from radio And yes I now have stero sound coming from my
> comupter speakers.
>

No you get MONO but hear the audio on both speakers.

STEREO is different sound in left and right speaker.
There is NO stereo decoder in winradio but i think it should be
possible to make a "hack" with those STEREO chip encoders.

Kai

556. Re: [winradio] Re: speakers

Yahoo group: winradio
Date: 2003-03-06 17:52:37 UTC
From: M.K.
Topic: 549 Message: 556

Yes. It is possible to convert the discriminator
audio output to a stereo using a chip and a few
components.
It may be possible to do it also with software...

MC

--- kgb_winradio <kai.brandt@...> wrote:
> --- In winradio@yahoogroups.com, "Fred
> <coar3@h...>" <coar3@h...>
> wrote:
> > Hello Again : Ok here is what I did on the
> line out from the radio
> I
> > put a mono to stereo adapter. then ran a
> cable to line in of
> > computer from radio And yes I now have stero
> sound coming from my
> > comupter speakers.
> >
>
> No you get MONO but hear the audio on both
> speakers.
>
> STEREO is different sound in left and right
> speaker.
> There is NO stereo decoder in winradio but i
> think it should be
> possible to make a "hack" with those STEREO
> chip encoders.
>
> Kai
>
>

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http://taxes.yahoo.com/

557. G303i Review Available Online

Yahoo group: winradio
Date: 2003-03-07 06:31:35 UTC
From: Shaun Merrigan
Topic: 510 Message: 557

WinRadio has posted a .pdf file of John Wilson's G303i review on their website: http://www.winradio.com/home/g303i-reviews.htm

Scroll past the capsule comments to the .pdf file at the bottom of the page.

Shaun Merrigan

558. Comments on WR-G303i review: March 2003 Monitoring Times

Yahoo group: winradio
Date: 2003-03-08 05:20:58 UTC
From: Stephen Newlyn
Topic: 558 Message: 558

The review of the WR-G303i by Bob Grove has been good, however there are two points which I have trouble with.

Point 1) "Don't run other memory-intense applications while using the G303i".

Well according to the review a 600 Mhz processor gave problems with 100 millisecond delays in both reception and functional activation, because of multiple applications burdening the processor. My comment is what's the point in buying one then! After all you would probably want to run a digital decoder such as "Skysweeper", and maybe do some browsing on the Internet, downloading a software update at the same time. Looks like you will not be able to do much multi-tasking anymore.

Perhaps Winradio should have went the DSP hardware route rather than via software. Maybe a dedicated HF DSP receiver such as the JRC NRD-545 or Ten-Tec RX-350 would be a better alternative.

Point 2) Crt versus Flat (Non Crt) screen monitors. The review gave the impression that a Crt screen produced more RFI than a Flat (Non Crt) screen. In general that may be so however there are some Crt monitors which are very RFI quiet. Crt screens are better at handling graphic intensive applications and of course if you like playing games or something like "MS Train Simulator" a Crt screen is still the way to go.

I wonder if anyone else in the group has bought a G303i. Could you please tell us what processor and memory you are running and also do you use other programs whilst running the G303i.

Would buying a high end sound card such as the soundblaster "Audigy" help with the DSP software processing allowing for more applications to be run?

Would adding more memory and a faster processor (say 2000 Mhz or more) get rid of the 100 millisecond delay?

Looking forward to some comments

73

---
* Winradio WR-1000i owner for 4 years.
**Stephen Newlyn, VK5VKA. G'day from the City of Elizabeth, South Australia.
***Visit the Drake R8 List Home Page
http://homepages.ihug.com.au/~vk5vka/draklist.htm
****Visit my Home Page at http://homepages.ihug.com.au/~vk5vka.

Outgoing mail is certified Virus Free!

Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.459 / Virus Database: 258 - Release Date: 25/02/03

559. RE: [winradio] Comments on WR-G303i review: March 2003 Monitoring Times

Yahoo group: winradio
Date: 2003-03-08 08:51:49 UTC
From: Mike Simpson
Topic: 558 Message: 559

Hi Stephen,

Well a 600mhz processor would be considered very low end these days to start with.
I have an Athlone 1800+ and 625 meg RAM and it no longer copes with some of the
latest games.

However I do run a Winradio 1550i along with their Advanced Digital Suite, and can run
that along with many other programs such as Excel with no problems at all, and this PC
also acts as a server for my LAN.

I would think you would certainly require Windows XP for the G303i, as it does handle
the multi-tasking much better than Windows 98.

2. I have a CRT based monitor and have no problems with RFI, the only noise I have had
on this PC was a faulty power supply fan which caused so much noise that the RX was
unusable on the lower frequencies, however it was easily fixed once I had worked out what
the problem was.

Best regards - Mike
Penrith, NSW, Australia
http://freepages.genealogy.rootsweb.com/~agene

560. Re: Comments on WR-G303i review: March 2003 Monitoring Times

Yahoo group: winradio
Date: 2003-03-08 09:20:32 UTC
From: brynjar25
Topic: 558 Message: 560

This is, as far as I know, the first WinRadio to utilize the computer in the functionality of the receiver, thus it cannot be compared to any previous WinRadio. Yes, it will demand computer power. Yes, it does use the soundcard as part of the receiver. My other concern then is the various bits of software we are using for things like weatherfax, various digital modes, etc via the soundcard. Will another soundcard be needed as well? I notice thet WinRadio says that the Advanced Digital Suite will eventually work with the G603i, but will it then require an even faster computer , separate sound card or both?

Having said that, the G603i seems to be an excellent receiver once you have the necessary computer hardware.

Brynjar Berg
LA6UY

561. Re: [winradio] Comments on WR-G303i review: March 2003 Monitoring Times

Yahoo group: winradio
Date: 2003-03-08 12:17:33 UTC
From: Patrick Oakes
Topic: 558 Message: 561

I have the G303i and I am running it on an older 800 MHz PIII with 128MB of RAM with a non-descript el-cheapo sound card. There are no perceptible delays, everything works smoothly. The real-time spectrum scope is great and very addictive - I would not go back to any old RX where I could no longer *see* what's happening around the frequency I am tuned in. You can see amazing things, you can spot very week SSB or CW transmissions just by looking at the spectrum which otherwise you might just overlook or you would waste a lot of time finely tuning to find them. I know this sounds odd, but it really feels like I have been "blind" all my life and this receiver fixed that. It is a sheer joy to use.

There is no perceptible difference between a CRT and LCD display. I was planning to replace my old CRT display anyway because I needed more space on my desk so I guess purchasing the receiver made me do it faster as I was already in the spending mood, but the receiver was working fine even while I was using it with the old CRT.

Pat

On Sat, 8 Mar 2003 14:50:58 +0930
"Stephen Newlyn" <vk5vka@...> wrote:

> The review of the WR-G303i by Bob Grove has been good, however there are two
> points which I have trouble with.
>
> Point 1) "Don't run other memory-intense applications while using the
> G303i".
>
> Well according to the review a 600 Mhz processor gave problems with 100
> millisecond delays in both reception and functional activation, because of
> multiple applications burdening the processor. My comment is what's the
> point in buying one then! After all you would probably want to run a digital
> decoder such as "Skysweeper", and maybe do some browsing on the Internet,
> downloading a software update at the same time. Looks like you will not be
> able to do much multi-tasking anymore.
>
> Perhaps Winradio should have went the DSP hardware route rather than via
> software. Maybe a dedicated HF DSP receiver such as the JRC NRD-545 or
> Ten-Tec RX-350 would be a better alternative.
>
> Point 2) Crt versus Flat (Non Crt) screen monitors. The review gave the
> impression that a Crt screen produced more RFI than a Flat (Non Crt) screen.
> In general that may be so however there are some Crt monitors which are very
> RFI quiet. Crt screens are better at handling graphic intensive applications
> and of course if you like playing games or something like "MS Train

> Simulator" a Crt screen is still the way to go.
>
> I wonder if anyone else in the group has bought a G303i. Could you please
> tell us what processor and memory you are running and also do you use other
> programs whilst running the G303i.
>
> Would buying a high end sound card such as the soundblaster "Audigy" help
> with the DSP software processing allowing for more applications to be run?
>
> Would adding more memory and a faster processor (say 2000 Mhz or more) get
> rid of the 100 millisecond delay?
>
> Looking forward to some comments
>
> 73
>
> ---------------
> * Winradio WR-1000i owner for 4 years.
> **Stephen Newlyn, VK5VKA. G'day from the City of Elizabeth, South Australia.
> ***Visit the Drake R8 List Home Page
> http://homepages.ihug.com.au/~vk5vka/draklist.htm
> ****Visit my Home Page at http://homepages.ihug.com.au/~vk5vka.
>
>

562. RE: [winradio] Comments on WR-G303i review: March 2003 Monitoring Times

Yahoo group: winradio
Date: 2003-03-08 17:07:40 UTC
From: Shaun Merrigan
Topic: 558 Message: 562

Hi Stephen,

I am using the G303i with WinXP Pro on a homebuilt Athlon (AMD) XP2000+ system
with 512Mb of RAM. This is a considered a mid-range system now, as the newest AMD
CPU's are the Barton core XP3000+ units. I have noticed no problems with delays
in function switching or reception when running the G303i software.

I normally run several other programs including realtime virus scanning
and Zonealarm while surfing and/or downloading.

Mike is absolutely right on money: you cannot compare Win98 (or its
variants Me or SE) to WinXP in terms of multi-tasking (and
many other areas); XP is superior.

Another advantage of WinXP is that it appears to allow several applications
to access the soundcard simultaneously. As a test,I have run PC-HFDL and
SR-5 (an audio DSP application) while recording the HFDL transmission with
sound recorder and playing MP3 files all at the same time under WinXP. I don't
think this is possible with Win98.

In terms of soundcards, I am using an older SB Live! card which works fine
with the G303i. Unless you have another reason to buy the Audigy, the SB Live!
would be fine, and it is cheaper too. As a general comment, I would think that you
would be better off using a dedicated soundcard rather than the onboard sound
(C-Media, etc) because onboard (i.e., motherboard integrated) sound solutions
typically use the system CPU for audio processing.

So, yes, a faster processor and more memory would certainly help, but also
consider switching to WinXP.

Shaun Merrigan
Edmonton, Alberta, Canada

-----Original Message-----
From: Stephen Newlyn [mailto:vk5vka@...]
Sent: Friday, March 07, 2003 22:21
To: winradio@yahoogroups.com

Subject: [winradio] Comments on WR-G303i review: March 2003 Monitoring Times

The review of the WR-G303i by Bob Grove has been good, however there are two points which I have trouble with.

Point 1) "Don't run other memory-intense applications while using the G303i".

Perhaps Winradio should have went the DSP hardware route rather than via software. Maybe a dedicated HF DSP receiver such as the JRC NRD-545 or Ten-Tec RX-350 would be a better alternative.

I wonder if anyone else in the group has bought a G303i. Could you please tell us what processor and memory you are running and also do you use other programs whilst running the G303i.

Would buying a high end sound card such as the soundblaster "Audigy" help with the DSP software processing allowing for more applications to be run?

Would adding more memory and a faster processor (say 2000 Mhz or more) get rid of the 100 millisecond delay?

Looking forward to some comments

73

563. Poll results for winradio

Yahoo group: winradio
Date: 2003-03-08 20:18:14 UTC
From: winradio@yahoogroups.com
Topic: 563 Message: 563

The following winradio poll is now closed. Here are the
final results:

POLL QUESTION: Which plugins do you use more often?

CHOICES AND RESULTS
- Occupancy analyser, 6 votes, 10.53%
- Advanced memory, 4 votes, 7.02%
- Squelch defeat, 1 votes, 1.75%
- Easy tuner, 3 votes, 5.26%
- Signal level recorder, 2 votes, 3.51%
- Frequency memo, 1 votes, 1.75%
- Hit counter, 3 votes, 5.26%
- System tray icon, 3 votes, 5.26%
- Waterfall spectrum scope, 6 votes, 10.53%
- Watchdog, 1 votes, 1.75%
- Timer, 0 votes, 0.00%
- Micropanel, 4 votes, 7.02%
- Qlog, 0 votes, 0.00%
- Rbasic, 2 votes, 3.51%
- Advanced tunning, 3 votes, 5.26%
- Presets, 0 votes, 0.00%
- Band Search, 4 votes, 7.02%
- Ham radio wheel, 3 votes, 5.26%
- Priority scanner, 1 votes, 1.75%
- Winradio Memory Manager, 8 votes, 14.04%
- Signal Strength Quick Chart, 1 votes, 1.75%
- Mini Sigint, 0 votes, 0.00%
- Two dimensional tuning tool $, 1 votes, 1.75%
- Advanced Search $, 0 votes, 0.00%

For more information about this group, please visit
http://groups.yahoo.com/group/winradio

For help with Yahoo! Groups, please visit
http://help.yahoo.com/help/us/groups/

564. Running two Rx HF/VHF/UHF

Yahoo group: winradio
Date: 2003-03-08 23:12:12 UTC
From: George Shaw
Topic: 564 Message: 564

Is anyone running a internal card WR15?? With a G3 card? How do they live together? Soundcard usage? Software?

I intend to build a computer just for the two cards if possible so any ideas welcome.

--
George Shaw MI3GTO

“ Any Sufficiently Advanced Technology
is Indistinguishable from Magic”
---Arthur C. Clarke

Mobile: +44 (0) 7740 361 163
Email: george.shaw@...

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.449 / Virus Database: 251 - Release Date: 27/01/2003

565. Re: Comments on WR-G303i review: March 2003 Monitoring Times

Yahoo group: winradio
Date: 2003-03-09 19:08:45 UTC
From: Fred
Topic: 558 Message: 565

Hello : well I installed the g303i in my computer today.
As to monitors I have a 17 inch crt monitor which I bought
in 2002. I find the g303i does receive interference because
of the monitor on certain frequencies. So far the signal
gets wiped out on,
10.000 mhz Am and a S five noise level on 11.175 usb
I have a hp pavilion 523n computer which has a 1.8 mhz amd
chip in it. I have 512mb of ram. No problems running winradio
and other programs at the same time. I am using windows xp.

Radio has a wonderful receive on all frequencies I have
monitored so far except above.

I will be buying a samsung lcd monitor in the near
furture. So I hope that takes care of any problems.

On another note is it possile to upload memory frequency
files to the file section of this group for this radio ?
Does anone have any memory files they can upload ?

Fred

In winradio@yahoogroups.com, "Stephen Newlyn" <vk5vka@i...> wrote:
> The review of the WR-G303i by Bob Grove has been good, however
there are two
> points which I have trouble with.
>
> Point 1) "Don't run other memory-intense applications while using
the
> G303i".
>
> Well according to the review a 600 Mhz processor gave problems
with 100
> millisecond delays in both reception and functional activation,
because of
> multiple applications burdening the processor. My comment is
what's the
> point in buying one then! After all you would probably want to run
a digital
> decoder such as "Skysweeper", and maybe do some browsing on the
Internet,
> downloading a software update at the same time. Looks like you
will not be
> able to do much multi-tasking anymore.
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> Perhaps Winradio should have went the DSP hardware route rather

than via
> software. Maybe a dedicated HF DSP receiver such as the JRC NRD-
545 or
> Ten-Tec RX-350 would be a better alternative.
>
> Point 2) Crt versus Flat (Non Crt) screen monitors. The review
gave the
> impression that a Crt screen produced more RFI than a Flat (Non
Crt) screen.
> In general that may be so however there are some Crt monitors
which are very
> RFI quiet. Crt screens are better at handling graphic intensive
applications
> and of course if you like playing games or something like "MS Train
> Simulator" a Crt screen is still the way to go.
>
> I wonder if anyone else in the group has bought a G303i. Could you
please
> tell us what processor and memory you are running and also do you
use other
> programs whilst running the G303i.
>
> Would buying a high end sound card such as the
soundblaster "Audigy" help
> with the DSP software processing allowing for more applications to
be run?
>
> Would adding more memory and a faster processor (say 2000 Mhz or
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> rid of the 100 millisecond delay?
>
> Looking forward to some comments
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> 73
>
> ---------------
> * Winradio WR-1000i owner for 4 years.
> **Stephen Newlyn, VK5VKA. G'day from the City of Elizabeth, South
Australia.
> ***Visit the Drake R8 List Home Page
> http://homepages.ihug.com.au/~vk5vka/draklist.htm
> ****Visit my Home Page at http://homepages.ihug.com.au/~vk5vka.
>
>
> ---
> Outgoing mail is certified Virus Free!
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.459 / Virus Database: 258 - Release Date: 25/02/03

566. Re: speakers

Yahoo group: winradio
Date: 2003-03-09 21:39:26 UTC
From: kgb_winradio
Topic: 549 Message: 566

--- In winradio@yahoogroups.com, "M.K." <mcmbk@y...> wrote:
> Yes. It is possible to convert the discriminator
> audio output to a stereo using a chip and a few
> components.
> It may be possible to do it also with software...
>
> MC
>
Do you have som ideas on how?

This is a "modification" that i'll love to see on my 1550e.

567. Re: [winradio] Re: speakers

Yahoo group: winradio
Date: 2003-03-09 21:56:56 UTC
From: Arcticpeak
Topic: 549 Message: 567

I don't think it will be possible to use a soundcard
for dekoding of stereo signals, the reason for this is
that the "stereo" signal (or actually the L-R
differance signal) is modulated on a suppsed
subcarrier at 38 kHz, I dont think there is any sound
card that can handle frequencies much above 20 kHz.
The decoding is fairly simple using off the shelf
components.
It should also be simple to write a program to do the
decoding if there is any soundcard that can handle up
to 53 kHz bandwith.

Martin

--- kgb_winradio <kai.brandt@...> skrev: > ---
In winradio@yahoogroups.com, "M.K." <mcmbk@y...>
> wrote:
> > Yes. It is possible to convert the discriminator
> > audio output to a stereo using a chip and a few
> > components.
> > It may be possible to do it also with software...
> >
> > MC
> >
> Do you have som ideas on how?
>
> This is a "modification" that i'll love to see on my
> 1550e.
>
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>
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> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
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>
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>
>

=====

LC2AAT Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

http://www.qsl.net/lc2aat/radio.htm

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Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

568. Re: [winradio] Re: speakers

Yahoo group: winradio
Date: 2003-03-10 10:44:28 UTC
From: M.K.
Topic: 549 Message: 568

Matin:

Oop?s, I said about the possibility of using
software for decoding stereo signals because I
thought that the "stereo" signal was modulated at
about 19 KHz ...

Sorry to all about my ignorance.

--- Arcticpeak <arcticpeak@...> wrote:
> I don't think it will be possible to use a
> soundcard
> for dekoding of stereo signals, the reason for
> this is
> that the "stereo" signal (or actually the L-R
> differance signal) is modulated on a suppsed
> subcarrier at 38 kHz, I dont think there is any
> sound
> card that can handle frequencies much above 20
> kHz.
> The decoding is fairly simple using off the
> shelf
> components.
> It should also be simple to write a program to
> do the
> decoding if there is any soundcard that can
> handle up
> to 53 kHz bandwith.
>
> Martin
>
> --- kgb_winradio <kai.brandt@...>
> skrev: > ---
> In winradio@yahoogroups.com, "M.K."
> <mcmbk@y...>
> > wrote:
> > > Yes. It is possible to convert the
> discriminator
> > > audio output to a stereo using a chip and a
> few
> > > components.
> > > It may be possible to do it also with
> software...
> > >
> > > MC
> > >

> > Do you have som ideas on how?
> >
> > This is a "modification" that i'll love to
> see on my
> > 1550e.
> >
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> >
> > To unsubscribe from this group, send an email
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> > winradio-unsubscribe@egroups.com
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> > Your use of Yahoo! Groups is subject to
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>
> Asker, Norway
>
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> http://www.qsl.net/lc2aat/radio.htm
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>

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http://taxes.yahoo.com/

569. Re: [winradio] Re: speakers

Yahoo group: winradio
Date: 2003-03-10 11:35:19 UTC
From: Arcticpeak
Topic: 549 Message: 569

The 19 kHz pilottone is used as a refernce for
reinserting the 38 kHz sub carrier.

Martin

--- "M.K." <mcmbk@...> skrev: > Matin:
>
> Oop?s, I said about the possibility of using
> software for decoding stereo signals because I
> thought that the "stereo" signal was modulated at
> about 19 KHz ...
>
> Sorry to all about my ignorance.
>
>
>
>
> --- Arcticpeak <arcticpeak@...> wrote:
> > I don't think it will be possible to use a
> > soundcard
> > for dekoding of stereo signals, the reason for
> > this is
> > that the "stereo" signal (or actually the L-R
> > differance signal) is modulated on a suppsed
> > subcarrier at 38 kHz, I dont think there is any
> > sound
> > card that can handle frequencies much above 20
> > kHz.
> > The decoding is fairly simple using off the
> > shelf
> > components.
> > It should also be simple to write a program to
> > do the
> > decoding if there is any soundcard that can
> > handle up
> > to 53 kHz bandwith.
> >
> > Martin
> >
> > --- kgb_winradio <kai.brandt@...>
> > skrev: > ---
> > In winradio@yahoogroups.com, "M.K."
> > <mcmbk@y...>
> > > wrote:
> > > > Yes. It is possible to convert the

> > discriminator
> > > > audio output to a stereo using a chip and a
> > few
> > > > components.
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> > software...
> > > >
> > > > MC
> > > >
> > > Do you have som ideas on how?
> > >
> > > This is a "modification" that i'll love to
> > see on my
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> http://taxes.yahoo.com/
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Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

570. Win Radio G303i Wish List

Yahoo group: winradio
Date: 2003-03-14 08:15:45 UTC
From: Fred
Topic: 570 Message: 570

1} I wish memories could remember filter settings
2) I wish there was a way to print out my memories.

I am still getting use to the radio. I have had many radios over the years, but must say I am getting more enjoyment out of this one then any in the past.

Fred

571. Re: [winradio] Digest Number 247

Yahoo group: winradio
Date: 2003-03-14 17:55:02 UTC
From: swl@c.dk
Topic: 571 Message: 571

Hi ´List

I have a G303i on order now.. should be shipped to Denmark in less
than a week.))

Im very excited about getting my hands on this radio. Does anyone care
to spoil me with some "first" impressions and realworld hands-on
experiences ?

Kinds Regards

Stephan

On 14 Mar 2003 13:47:13 -0000, you wrote:

>To unsubscribe from this group, send an email to:
>winradio-unsubscribe@egroups.com
>
>
>--
>
>There is 1 message in this issue.
>
>Topics in this digest:
>
> 1. Win Radio G303i Wish List
> From: "Fred" <coar3@...>
>
>
>____
>____
>
>Message: 1
> Date: Fri, 14 Mar 2003 08:15:45 -0000
> From: "Fred" <coar3@...>
>Subject: Win Radio G303i Wish List
>
>1} I wish memories could remember filter settings
>2) I wish there was a way to print out my memories.
>
>
>I am still getting use to the radio. I have had many radios over the
>years, but must say I am getting more enjoyment out of this one then
>any in the past.
>
>Fred

>
>
>
>_____
>_____
>
>
>
>Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>

Best Regards / Med Venlig Hilsen
Stephan W.-Larsen

Listening to the World from Denmark.
Radio:NRD545G,HP3586A,ICR8500,WR-G303i/PD,UBC9000,AOR8200.
Antenna: Wellbrook ALA1530 and LFL1010,Dressler ARA2000,Discone.
and Longwire plus various "testers"
Software: Radioraft 3.21,Spectrogram,SkySpy/Hammc. Argo & Spectran.

572. G303i Software

Yahoo group: winradio
Date: 2003-03-16 23:38:19 UTC
From: Shaun Merrigan
Topic: 572 Message: 572

There is a new (March 11,2003) version of the G303i
control software on the WinRadio Website:
http://www.winradio.com/home/downloadappnewg300.htm

As well there is a new diagnostic tool:
http://www.winradio.com/home/wrg3diag.htm

The new diagnostic tool works properly with the
latest version of the control software. Previous
versions reported a problem with the installation.

I am having a great time with this radio.

Shaun Merrigan

---
smerriga@...

573. 303i antenna

Yahoo group: winradio
Date: 2003-03-18 04:56:24 UTC
From: browneyedmale66
Topic: 573 Message: 573

I was just wondering.....how good is the antenna that comes with the 303i???? Is it just a length of wire??? I live in an appartment, so don't have the luxury of an outdoor antenna. Any ideas on a good indoor antenna??

574. Re: [winradio] Digest Number 249

Yahoo group: winradio
Date: 2003-03-18 08:19:08 UTC
From: Stephan W.-Larsen
Topic: 574 Message: 574

Shaun

Hopefully I will have fun with the G3 soon..turnaround time at
Winradio Australia seems a bit slow ..did order the 10th...

how long was your order `?

On 17 Mar 2003 13:18:54 -0000, you wrote:

>
>To unsubscribe from this group, send an email to:
>winradio-unsubscribe@egroups.com
>
>
>--
>
>There is 1 message in this issue.
>
>Topics in this digest:
>
> 1. G303i Software
> From: "Shaun Merrigan" <smerriga@...>
>
>
>____
>____
>
>Message: 1
> Date: Sun, 16 Mar 2003 16:38:19 -0700
> From: "Shaun Merrigan" <smerriga@...>
>Subject: G303i Software
>
>There is a new (March 11,2003) version of the G303i
>control software on the WinRadio Website:
>http://www.winradio.com/home/downloadappnewg300.htm
>
>As well there is a new diagnostic tool:
>http://www.winradio.com/home/wrg3diag.htm
>
>
>The new diagnostic tool works properly with the
>latest version of the control software. Previous
>versions reported a problem with the installation.
>
>I am having a great time with this radio.
>

>Shaun Merrigan
>
>-------------
>smerriga@...
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>Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
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Best Regards / Med Venlig Hilsen
Stephan W.-Larsen

Listening to the World from Denmark.
Radio:NRD545G,HP3586A,ICR8500,WR-G303i/PD,UBC9000,AOR8200.
Antenna: Wellbrook ALA1530 and LFL1010,Dressler ARA2000,Discone.
and Longwire plus various "testers"
Software: Radioraft 3.21,Spectrogram,SkySpy/Hammc. Argo & Spectran.

575. Re: 303i antenna

Yahoo group: winradio
Date: 2003-03-18 09:13:17 UTC
From: mcmbk
Topic: 573 Message: 575

I also live in an apartment and I'm thinking to buy the RF SYSTEMS DX500 antenna to my WR1550E.

http://www.universal-radio.com/catalog/wideant/2042.html

Does anybody work with this one? Any better suggestions for a wide band antenna?

Thx.

--- In winradio@yahoogroups.com, "browneyedmale66" <cbuck926c@a...> wrote:
> I was just wondering.......how good is the antenna that comes with
> the 303i???? Is it just a length of wire??? I live in an
> appartment, so don't have the luxury of an outdoor antenna. Any
> ideas on a good indoor antenna??

576. RE: [winradio] Digest Number 249 G303i

Yahoo group: winradio
Date: 2003-03-18 13:52:00 UTC
From: Shaun Merrigan
Topic: 574 Message: 576

Stephan,

I received my unit within 3 days from Durham Radio in Canada (my QTH).
http://www.durhamradio.com/winradio/

Shaun Merrigan
---
smerriga@...

-----Original Message-----
From: Stephan W.-Larsen [mailto:swl@...]
Sent: Tuesday, March 18, 2003 01:19
To: winradio@yahoogroups.com
Subject: Re: [winradio] Digest Number 249

Shaun

Hopefully I will have fun with the G3 soon..turnaround time at
Winradio Australia seems a bit slow ..did order the 10th...

how long was your order `?

577. Re: [winradio] 303i antenna

Yahoo group: winradio
Date: 2003-03-19 14:32:26 UTC
From: Patrick Oakes
Topic: 573 Message: 577

It's only a length of wire (approx 9 ft) attached to the end of approx 9 ft of thin coax. It is suitable for indoor use. It works surprisingly well for what it is, but surely can't beat my 20m long wire... :-)

Pat

On Tue, 18 Mar 2003 04:56:24 -0000
"browneyedmale66" <cbuck926c@...> wrote:

> I was just wondering.......how good is the antenna that comes with
> the 303i???? Is it just a length of wire??? I live in an
> appartment, so don't have the luxury of an outdoor antenna. Any
> ideas on a good indoor antenna??
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>

578. Re: [winradio] Digest Number 251

Yahoo group: winradio
Date: 2003-03-27 20:35:30 UTC
From: Stephan W.-Larsen
Topic: 578 Message: 578

Greetings List

Anyone able to point me in direction of a way to heavily edit the
memoyfile "outside" winradio. Or are able to tell me how their
workflow is for adding 500+ memories ?

I have a G303 radio and so far im very pleased with it.

TIA

Best Regards / Med Venlig Hilsen
Stephan W.-Larsen

Listening to the World from Denmark.
Radio:NRD545G,HP3586A,ICR8500,WR-G303i/PD,UBC9000,AOR8200.
Antenna: Wellbrook ALA1530,Dressler ARA2000,Discone.
and Longwire plus various "testers"
Software: Radioraft 3.21,Spectrogram,SkySpy/Hammc. Argo & Spectran.

579. Encryption

Yahoo group: winradio
Date: 2003-03-27 22:59:18 UTC
From: Jay
Topic: 579 Message: 579

I just joined and was looking over old posts. I see there is some intrest in encryption. I used digital tactical rolling code scramblers by Transcrypt International. This was a few years ago but even then our scramblers had six sextrillion codes that changed every three seconds taking two years to re-use the same code. I see now the change 300 to 1000 times per second. When you listen to this type encryption it sounds like open squealch. You can spot this type encryption because the signal isnt constant. It will sound like a conversation going back and forth.

I put some good information in the files section under Scrambling Essentials.

Hope this is of use.

Jay

580. Trunking Software

Yahoo group: winradio
Date: 2003-03-27 23:02:51 UTC
From: Jay
Topic: 21 Message: 580

I'm looking to trade or work something out for trunking software for
a WR-1500E.

Looks like a good group.
Thanks to all...
Jay

581. G303 and my first take

Yahoo group: winradio
Date: 2003-03-28 08:05:07 UTC
From: Stephan W.-Larsen
Topic: 581 Message: 581

Greetings List

Im lazy and sleepy after playing with my radios..so I will cite one of
my emails for my 1st impressions and inital problems (small if any)
to our list. Here goes

----------quotes----------

>I am happy to hear that you received and are enjoying your
>G303i. I have to say that I have not had so much fun
>with a radio since I restored my first R390A many
>years ago :-)

Wish I just one time in my life could just touch a 390 :)
>
>I have tried the XRS database manager, but it won't even
>install with the G303i. That program does have a way to load
>outside data sources into memory, but I cannot get it to
>work. If you find a solution, please post to the group! I will
>do the same if I encounter a solution.

.actually late this nigth i found "Advanced Memorymanager" from the
XRS plugin downloads to work and work well with the G303. It does have
a way to import CSV (and winradio files...)

Just is when I do have a CSV file it will not import it - the plugin)
..the database manager..maybe because of the CSV formatting...it was
produced from Excel Office XP. I will work on it. But the advanced
databasemanager does work and seems to have a way to accept CSV
formatted files.

>I have been doing more testing with the G303i in comparison
>to my other rx's. My conclusion so far is that in some DX situations,
>the G303i can pull out more useable audio than even the Racals. But
>where you encounter a very strong station adjacent to a very weak station
>(many orders of magnitude difference in signal strength), the G303i is not
>as good. This seems to hold on LF and HF. On the other hand, I have
>encountered listening situations where the G303i's DSP filtering produces
>a much more readable signal than the crystal or mechanical filters in
>the other radios. My conclusion is that you need more than one radio
>to cover all contingencies!

I have not have much time yet ...kids and wife and all :=) but in
the next days im going to give it all i have.

The joy of using this radio is so much fun and exciting. I found that time flies way too fast when I sit in my shack now.

I had one initial problem...but it was a formfactor one. Initially i had a Compaq SFF (Small Form Factor) pc set aside for the card...but the radio card did not fit in.. (was too big by 5 mm. So i hastily had to turn to my main tower pc and fit the card there. I will be getting another pc for the radio ...this one will also hold all my other radio (remote controls)software and other programs for all my tastes.

Another question...have any of you got external programs to run with it..I would and have tried to run both Spectran and Argo alongside the radio but can quite figure out if my Soundblaster Live is no compatible with these two programs or if the Winradio hogs the soundcard totally.

Now (until i get bitten by another bug :=)) i feel i have a perfect setup with my radios ...perhaps just one more external version of the G303 when its available....lol....well my NRD545 is still my reference radio alongside my HP to mesasure and "trace" NDB's. Im very very pleased with the unit as an " experiemtal unit " and think its just a matter of time before we see more plugins. I really really need a "spectogram - like " plugin..if i cant get external programs to looks at the soundstream...lol i gotta get fluent in cw soon)

The "spectrum analyzer " part and the "frequenzy" scan is all i wished for.,..absolutely perfect imho. And will keep me busy for many many nights

Kind Regards from Denmark

Best Regards / Med Venlig Hilsen
Stephan W.-Larsen

Listening to the World from Denmark.
Radio:NRD545G,HP3586A,ICR8500,WR-G303i/PD,UBC9000,AOR8200.
Antenna: Wellbrook ALA1530,Dressler ARA2000,Discone.
and Longwire plus various "testers"
Software: Radioraft 3.21,Spectrogram,SkySpy/Hammc. Argo & Spectran.

582. Adv.Dig.Suite ACARS module bug

Yahoo group: winradio
Date: 2003-03-29 20:42:53 UTC
From: nabinsky
Topic: 582 Message: 582

Did you noticed this Advanced Digital Suite ACARS module bug? It expands all "CS-" aircraft registraton as Canadian aircraft. See example below:

ACARS mode: C Aircraft registration: CS-TOD - Canada Acknowledge: No
Message label: 12 Block ID: 6
Message no: M74A - Management Unit
Flight ID: TP1575 - TAP AIR PORTUGAL
OFF01A29104829LPPT1048SBGR

Although the old Digital Suite works correctly expanding "CS-" as portuguese aircraft:

ACARS Mode: O Aircraft registration: CS-TOD - Portugal Acknowledge: No
Message label: Q0 - LinkTest Block id: 0
Message no: S78A - MU System Control Functions
Flight id: TP1575 - Transportes A. Portug.
Message:

583. New poll for winradio

Yahoo group: winradio
Date: 2003-03-30 04:14:49 UTC
From: winradio@yahoogroups.com
Topic: 65 Message: 583

Enter your vote today! A new poll has been created for the
winradio group:

What will it be, internal or external?

o Internal
o External
o Depends on price

To vote, please visit the following web page:

http://groups.yahoo.com/group/winradio/surveys?id=1054254

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

584. New poll for winradio

Yahoo group: winradio
Date: 2003-03-30 04:36:04 UTC
From: winradio@yahoogroups.com
Topic: 65 Message: 584

Enter your vote today! A new poll has been created for the
winradio group:

What do you think about the new G303
receiver?

o I already have one.
o I'm planning to buy one.
o I'm not planning to buy one.
o I'll wait for the external version.
o My old winradio does the job.

To vote, please visit the following web page:

http://groups.yahoo.com/group/winradio/surveys?id=1054258

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

586. Re: G303 and my first take

Yahoo group: winradio
Date: 2003-03-30 23:38:10 UTC
From: Fred
Topic: 581 Message: 586

Hello in regards to a outside software program that will run with
the G303I. I found that jvcomm 32 works well for wefax sstv and rtty.

This program can be found at www.jvcomm.de

I also wrote to winradio and they stated they are testing a new
advanced digital suite which will be released in the next 2 to 3
weeks. This suite is going to work with the G303I card.

Hope this helps
Fred

- In winradio@yahoogroups.com, Stephan W.-Larsen <swl@c...> wrote:
> Greetings List
>
>
> Im lazy and sleepy after playing with my radios..so I will cite
one of
> my emails for my 1st impressions and inital problems (small if
any)
> to our list. Here goes
>
> ----------quotes----------

>
> >I am happy to hear that you received and are enjoying your
> >G303i. I have to say that I have not had so much fun
> >with a radio since I restored my first R390A many
> >years ago :-)
>
> Wish I just one time in my life could just touch a 390 :)
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> >I have tried the XRS database manager, but it won't even
> >install with the G303i. That program does have a way to load
> >outside data sources into memory, but I cannot get it to
> >work. If you find a solution, please post to the group! I will
> >do the same if I encounter a solution.
>
> .actually late this nigth i found "Advanced Memorymanager" from the
> XRS plugin downloads to work and work well with the G303. It does
have
> a way to import CSV (and winradio files...)
>
> Just is when I do have a CSV file it will not import it - the
plugin)
> ..the database manager..maybe because of the CSV formatting...it

was
> produced from Excel Office XP. I will work on it. But the advanced
> databasemanager does work and seems to have a way to accept CSV
> formatted files.
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> >to my other rx's. My conclusion so far is that in some DX
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But
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>
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in
> the next days im going to give it all i have.
>
> The joy of using this radio is so much fun and exciting. I found
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> time flies way too fast when I sit in my shack now.
>
> I had one initial problem...but it was a formfactor one.
Initially i
> had a Compaq SFF (Small Form Factor) pc set aside for the
> card...but the radio card did not fit in.. (was too big by 5 mm.
So
> i hastily had to turn to my main tower pc and fit the card there. I
> will be getting another pc for the radio ...this one will also hold
> all my other radio (remote controls)software and other programs
for
> all my tastes.
>
> Another question...have any of you got external programs to run
with
> it..I would and have tried to run both Spectran and Argo alongside
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> radio but can quite figure out if my Soundblaster Live is no
> compatible with these two programs or if the Winradio hogs the
> soundcard totally.

>
> Now (until i get bitten by another bug :=)) i feel i have a
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> just a matter of time before we see more plugins. I really really
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> looks at the soundstream...lol i gotta get fluent in cw soon)
>
> The "spectrum analyzer " part and the "frequenzy" scan is all i
wished
> for.,..absolutely perfect imho. And will keep me busy for many many
> nights
>
>
> Kind Regards from Denmark
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>
>
>
> Best Regards / Med Venlig Hilsen
> Stephan W.-Larsen
> --
> Listening to the World from Denmark.
> Radio:NRD545G,HP3586A,ICR8500,WR-G303i/PD,UBC9000,AOR8200.
> Antenna: Wellbrook ALA1530,Dressler ARA2000,Discone.
> and Longwire plus various "testers"
> Software: Radioraft 3.21,Spectrogram,SkySpy/Hammc. Argo & Spectran.

587. Re: G303 and my first take

Yahoo group: winradio
Date: 2003-03-31 06:34:37 UTC
From: Jim Shaffer, Jr.
Topic: 581 Message: 587

--- In winradio@yahoogroups.com, "Fred" <coar3@h...> wrote:
> Hello in regards to a outside software program that will run with
> the G303I. I found that jvcomm 32 works well for wefax sstv and
rtty.

Could you clarify this a little? Do you mean that the program has no trouble reading audio data from the sound card while the sound card is also processing the IF signal? If so, what operating system are you using, and what sound card? I've seen several people mention that Windows XP allows multiple processes to access the sound card, but I don't own XP and really don't want to have to buy it since I'm moving most of my systems *away* from Windows. (WinRadio tells me that Linux support will be available, but I'm having difficulty believing that they'd actually produce a full-blown Linux version of their software given the smaller size of the Linux market, and it seems like all they've done to provide Linux software for the older radio models is give data to the users, so who knows how soon anything would actually exist?)

588. Re: [winradio] Digest Number 254

Yahoo group: winradio
Date: 2003-03-31 14:59:51 UTC
From: Stephan W.-Larsen
Topic: 588 Message: 588

On 31 Mar 2003 14:54:54 -0000, you wrote:

>
>--- In winradio@yahoogroups.com, "Fred" <coar3@h...> wrote:
>> Hello in regards to a outside software program that will run with
>> the G303I. I found that jvcomm 32 works well for wefax sstv and
>rtty.
>
>Could you clarify this a little? Do you mean that the program has no
>trouble reading audio data from the sound card while the sound ca

For my own setup I changed from W2k to XP on the Winradio puter. workd
like a charm now...with most anything i can throw at it.

Takes a while to get used to look at the IF stream though.

Best Regards / Med Venlig Hilsen
Stephan W.-Larsen

Listening to the World from Denmark.
Radio:NRD545G,HP3586A,ICR8500,WR-G303i/PD,UBC9000,AOR8200.
Antenna: Wellbrook ALA1530,Dressler ARA2000,Discone.
and Longwire plus various "testers"
Software: Radioraft 3.21,Spectrogram,SkySpy/Hammc. Argo & Spectran.

589. Re: G303 and my first take

Yahoo group: winradio
Date: 2003-03-31 17:33:39 UTC
From: Fred
Topic: 581 Message: 589

Hello : I am using windows xp and my sound card is a sound blaster audigy card.

Fred

In winradio@yahoogroups.com, "Jim Shaffer, Jr." <jmshaffer@a...> wrote:
> --- In winradio@yahoogroups.com, "Fred" <coar3@h...> wrote:
> > Hello in regards to a outside software program that will run with
> > the G303I. I found that jvcomm 32 works well for wefax sstv and
> > rtty.
>
> Could you clarify this a little? Do you mean that the program has no
> trouble reading audio data from the sound card while the sound card
> is also processing the IF signal? If so, what operating system are
> you using, and what sound card? I've seen several people mention
> that Windows XP allows multiple processes to access the sound card,
> but I don't own XP and really don't want to have to buy it since I'm
> moving most of my systems *away* from Windows. (WinRadio tells me
> that Linux support will be available, but I'm having difficulty
> believing that they'd actually produce a full-blown Linux version of
> their software given the smaller size of the Linux market, and it
> seems like all they've done to provide Linux software for the older
> radio models is give data to the users, so who knows how soon
> anything would actually exist?)

590. XRS news / new plugins

Yahoo group: winradio
Date: 2003-04-14 11:50:44 UTC
From: ct5htp
Topic: 590 Message: 590

http://xrs.winradio.com/advmemscanner.htm (new!)
http://xrs.winradio.com/waterfall.htm (updated)
http://xrs.winradio.com/smeter.htm (updated/new?)

... "The additions contained in the new XRS Specification 1.2 are relatively small in volume, but significant in content: Software-Defined Radio (SDR) features are now incorporated in XRS - and these are also already proven and tested in the world's first commercially available SDR - the WiNRADiO WR-G303i shortwave receiver).

Other new facilities include the provision for the new DRM (Digital Radio Mondiale) technology. "...

More at http://xrs.winradio.com/spec-extension.htm

591. New poll for winradio

Yahoo group: winradio
Date: 2003-04-14 12:32:19 UTC
From: winradio@yahoogroups.com
Topic: 65 Message: 591

Enter your vote today! A new poll has been created for the
winradio group:

The future Winradio connector should be?

o USB 2
o Firewire
o RS-232
o IR
o Bluetooth
o 802.11x
o None of above

To vote, please visit the following web page:

http://groups.yahoo.com/group/winradio/surveys?id=1065505

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

592. Poll re connectors

Yahoo group: winradio
Date: 2003-04-15 06:29:02 UTC
From: Mike Simpson
Topic: 590 Message: 592

I think this is a bit academic, as Winradio have already advised me that the connector for the external version of the G303e will be USB only.

Best regards - Mike

593. Re: [winradio] Poll re connectors

Yahoo group: winradio
Date: 2003-04-15 14:54:16 UTC
From: Patrick Oakes
Topic: 590 Message: 593

Who is conducting these polls anyway?
This does not appear to be WinRadio - more like a competitor trying to
get some "ideas"... ;-)

Pat

On Tue, 15 Apr 2003 16:29:02 +1000
"Mike Simpson" <agene@...> wrote:

> I think this is a bit academic, as Winradio have already advised me that the
> connector for the external version of the G303e will be USB only.
>
> Best regards - Mike
>
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>
>

594. Opinions welcome ?

Yahoo group: winradio
Date: 2003-04-15 19:03:53 UTC
From: Stephan Walther Larsen
Topic: 594 Message: 594

I allready own a Winradio G303i/PD

And I am wondering....

1)
When will we see the USB2 external version ? (I want it)

2)
Will the External version be powered by the USB cable or need separate supply ?

3)
Will the external version also be available in both a standard and a professional demodulator version ?

4)
I understand that one can " upgrade" to the G303i/PD from the stamdard version...what is that upgrade exactly ? Hardware or software ?

5)
If software ...would it be possible to use my allready PD software from my G303i/PD model ?

6)
When do You expect to see the Advanced Digital Suite for G303 for ordering ?
Will it contain notch filter and passbandfilters aswell as other highend goodies ?

7)
How do you all manage to capture to wav/mp3....a modulated stream ?

Best Regards / Med Venlig Hilsen
Stephan W.-Larsen / swl at c dot dk

Listening to the World from Denmark.
Radio:NRD545G,HP3586A,ICR8500,WR-G303i/PD
Antenna: Wellbrook ALA1530 x 2,Dressler ARA2000
Software: Radioraft,SpectraPLUS,Argo,WWSU

595. RE: [winradio] Opinions welcome ?

Yahoo group: winradio
Date: 2003-04-15 21:57:49 UTC
From: Mike Simpson
Topic: 594 Message: 595

Hi Stephan,

I can not reply to all your queries as I do not have a G303i yet, however I have had some information from Winradio in response to an email I sent them regarding costs etc. (Unfortunately the price they quoted me here in Australia where the Winradio is built was higher than the price I could obtain it from their U.S. distributor after the exchange rates are taken into
account :-( ).

1. They will be releasing a USB external version later this year, but date/price
unknown at this time.

3/4. The professional demodulator is software only, and will work on both internal and external versions.

5. Software for the internal model will work on the external model.

6. With regard to the advanced digital suite, the following is Winradio's response to my query as to whether the version I have will also work with the
G303i
quote
The version you currently have is not compatible with the G303i. However, a new version has been just completed and is being tested. We expect it to become available in 2-3 weeks. A free upgrade will be offered to all existing ADS users. This version will be compatible with both the WR-G303i and the WR-1550i models.
unquote

Best regards - Mike
Penrith, NSW, Australia

596. Re: [winradio] Digest Number 258

Yahoo group: winradio
Date: 2003-04-16 17:31:13 UTC
From: Stephan Walther Larsen
Topic: 596 Message: 596

Thanks for input Mike

The G303 is an extremely good radio...im seriously considering
ditching my NRD545 in favor of the USB external version once i see how
the ADS works with regards to Nothc and passbands and other stuff :P

What this means to me is that since i allready have the software for
the Professional Demodulator ..I could in theory ..hypothetically just
buy the standard version and load the software i got with my Pro.
Demodulator version ?

>6. With regard to the advanced digital suite, the following is Winradio's
>response to my query as to whether the version I have will also work with
>the
>G303i
>quote
>The version you currently have is not compatible with the G303i. However,
>a new version has been just completed and is being tested. We expect it
>to become available in 2-3 weeks. A free upgrade will be offered to
>all existing ADS users. This version will be compatible with both the
>WR-G303i and the WR-1550i models.
>unquote
>
>Best regards - Mike
>Penrith, NSW, Australia
>
>
>
>
>
>
>_____
>_____
>
>
>
>Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>

Best Regards / Med Venlig Hilsen
Stephan W.-Larsen / swl at c dot dk

Listening to the World from Denmark.
Radio:NRD545G,HP3586A,ICR8500,WR-G303i/PD
Antenna: ALA100,Wellbrook ALA1530,Dressler ARA2000
Software: Radioraft,SpectraPLUS,Argo,WWSU

597. RE: [winradio] Digest Number 258

Yahoo group: winradio
Date: 2003-04-16 22:08:27 UTC
From: Mike Simpson
Topic: 596 Message: 597

Hi Stephan,

I am using the ADS on the 1550i and find the Notch and passband filters work well
there. Also the noise-limiter works well under certain conditions.

Of the other features, they look nice and the Squelch controlled recorder works very well.
The signal scope is also very good

Unfortunately I do not find all the other components of the ADS to be as good,
the ACARS decoder is very basic and nowhere nearly as good as the Airnav ACARS decoder
and the Fax decoder (which I only use on HF) does not compare in quality of image
with Wx-Sat.

Note that if you get the ADS, you should be sure to use Windows XP with it. My 1550i is on an old Windows 98se machine (as I need the ISA slot to run it). Under Windows 98, you can only use one of the ADS options at a time, so you can not use the filters with the FAX signals etc.

To get around this, I have loaded the Winradio software on my main XP machine (the Winradio software runs in demo mode, but the ADS runs from it OK) and feed the Winradio output on the 98se machine into the sound card on the XP machine, so I can use multiple options at the same time.

Best regards - Mike
Penrith, NSW, Australia

598. sound card for G303i

Yahoo group: winradio
Date: 2003-04-17 05:02:26 UTC
From: torga2
Topic: 598 Message: 598

I'm about to upgrade my sound card. I would appreciate suggestions.
Will use this card for G303i, as well as gaming etc.

599. Computer based receiver!

Yahoo group: winradio
Date: 2003-04-19 13:00:43 UTC
From: gilmarc2003
Topic: 599 Message: 599

Hello

I'm new to this WinRADIO group. I have read all of the past e-mails. I'm interested in a Computer based receiver. I did not see in any of the past mails that anyone had a "MAC" computer. I have a "MAC" G4 and I am interested in the WinRadio 1550e which runs on the Macintosh system. Does anyone in the group have a "MAC" running their radio system and how does it work. Does the Digital Suite Option work with the "MAC". In reviewing the 2003 Passport to World Band Radio they listed the Ten-Tec first, the ICOM PCR 1000 second and the WinRadio 1500e as third. These systems used the PC computer. Do they know something that I don't find in the past e-mails regarding this WinRADIO system.

I would appreciate any help..

600. RE: [winradio] sound card for G303i

Yahoo group: winradio
Date: 2003-04-19 17:04:18 UTC
From: Shaun Merrigan
Topic: 598 Message: 600

Well, the original SBLive! (Creative Labs) series of cards is
perfectly fine for gaming, and can be found at bargain prices.
For example the SBLive! 5.1 (OEM) can be had for under
$60.00 Cdn (in Canada). As well, the drivers for these cards
are mature. If you want to step way up, there is no point
in getting anything less than the Audigy2. It has had
great reviews, has all the bells and whistles, and is
available in several "flavors". Just be prepared to pay from
$100-250 Cdn (in Canada) depending upon the options
and the software bundle.

Creative labs is not the only sound card maker out there: Hercules,
Philips, and Turtle Beach all make cards. You may want to spend
some time looking through the review sites on the web.

Personally, I am using the onboard sound (NVIDIA Sound Storm)
on my Asus A7N8X for gaming, and an SBLive! card
(on another computer) for the G303i.

Shaun Merrigan
---
smerriga@...

-----Original Message-----
From: torga2 [mailto:thomas.orga@...]
Sent: Wednesday, April 16, 2003 23:02
To: winradio@yahoogroups.com
Subject: [winradio] sound card for G303i

I'm about to upgrade my sound card. I would appreciate suggestions.
Will use this card for G303i, as well as gaming etc.

601. Re: Computer based receiver!

Yahoo group: winradio
Date: 2003-04-23 15:15:42 UTC
From: Fred
Topic: 599 Message: 601

Hello: take a look at the winradio site www.winradio.com .
From what I read yes you can use it with a mac specs for computer
needed are on the site.

Hope this helps.

Fred

- In winradio@yahoogroups.com, "gilmarc2003" <5wheels@c...> wrote:
> Hello
>
> I'm new to this WinRADIO group. I have read all of the past e-
mails.
> I'm interested in a Computer based receiver. I did not see in any
of
> the past mails that anyone had a "MAC" computer. I have a "MAC"
G4
> and I am interested in the WinRadio 1550e which runs on the
Macintosh
> system. Does anyone in the group have a "MAC" running their radio
> system and how does it work. Does the Digital Suite Option work
with
> the "MAC". In reviewing the 2003 Passport to World Band Radio
they
> listed the Ten-Tec first, the ICOM PCR 1000 second and the
WinRadio
> 1500e as third. These systems used the PC computer. Do they know
> something that I don't find in the past e-mails regarding this
> WinRADIO system.
>
> I would appreciate any help..

602. Import

Yahoo group: winradio
Date: 2003-04-23 15:26:31 UTC
From: Stephan Walther Larsen
Topic: 602 Message: 602

Anyone have a workroutine to load / merge a large number of
frequencies into a G303 compatible memoryfile ?

I have a large list compiled in a excel spreadsheet ?

would like to hear any and all ideas for bulk making of memoryfiles
for G303

Best Regards / Med Venlig Hilsen
Stephan W.-Larsen - (Remove all "9" to email me)
Listening to the World from Denmark.
Radio:NRD545G,HP3586A,ICR8500,WR-G303i/PD
Antenna:Wellbrook ALA1530&ALA100,Dressler ARA2000
Software: Radioraft,SpectraPLUS,Argo,WWSU

603. Installation problem and a.m. squelch problem.

Yahoo group: winradio
Date: 2003-04-26 15:55:45 UTC
From: rankin17
Topic: 603 Message: 603

I'm trying to install my 3500e with a desktop having used it for a couple of years with my laptop, where it ran perfectly well. The desktop (old 200 MHz. machine with Win 98) is another matter. I'm using a serial/usb cable as I did with the laptop, but, although the computer recognizes and brings up the receiver faceplate on-screen, the screen immediately freezes. No cursor movement is possible, the "start" button doesn't work and CTRL-ALT-DEL doesn't even restart the computer. It requires a "hard" reboot. I've reinstalled a couple of times, but nothing seems to help. Any ideas?

My other problem emerged when I was using the laptop. The f.m. squelch works fine and sensitivity is easily varied. But on the a.m. military aircraft band (225-400 MHz here) even the lowest squelch setting blocks all but the very strongest transmissions. I'm aware that a.m. squelch is often more heavy-handed, but I wonder if there is any way to lower the threshold in the a.m. mode? Perhaps either a software modification or a potentiometer inside the receiver somewhere? I'd like to be able to use the scan function on that band but the squelch threshold is simply too high.

Bob, W0NXN

604. (no subject)

Yahoo group: winradio
Date: 2003-04-26 21:09:43 UTC
From: Matthew Read
Topic: 604 Message: 604

te

605. Re: [winradio] Installation problem and a.m. squelch problem.

Yahoo group: winradio
Date: 2003-04-27 02:55:09 UTC
From: Patrick Oakes
Topic: 603 Message: 605

Bob,

I can't help with the first problem (have you emailed WinRadio?),
the only thing I would sugegst would be to uninstall the program first,
and then reinstall again, in case some files are corrupted. (Reinstallation-only
may not replace old system files if they are of the same date.)

Regarding the second problem, I experienced the same thing (i.e. a
certain "deadband" before the RSSI started to show some life on AM,
hence the squelch was useless for weak signals) but was able to fix this
using the Calibration Editor: http://www.winradio.com/home/caled.htm
It is pretty straightforward.

Hope this helps,
Pat

On Sat, 26 Apr 2003 15:55:45 -0000
"rankin17" <rankin@...> wrote:

> I'm trying to install my 3500e with a desktop having used it for a
> couple of years with my laptop, where it ran perfectly well. The
> desktop (old 200 MHz. machine with Win 98) is another matter. I'm
> using a serial/usb cable as I did with the laptop, but, although the
> computer recognizes and brings up the receiver faceplate on-screen,
> the screen immediately freezes. No cursor movement is possible,
> the "start" button doesn't work and CTRL-ALT-DEL doesn't even restart
> the computer. It requires a "hard" reboot. I've reinstalled a
> couple of times, but nothing seems to help. Any ideas?
>
> My other problem emerged when I was using the laptop. The f.m.
> squelch works fine and sensitivity is easily varied. But on the a.m.
> military aircraft band (225-400 MHz here) even the lowest squelch
> setting blocks all but the very strongest transmissions. I'm aware
> that a.m. squelch is often more heavy-handed, but I wonder if there
> is any way to lower the threshold in the a.m. mode? Perhaps either a
> software modification or a potentiometer inside the receiver
> somewhere? I'd like to be able to use the scan function on that band
> but the squelch threshold is simply too high.
>
> Bob, W0NXN
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>

>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>

606. dx local settings

Yahoo group: winradio
Date: 2003-04-27 08:35:09 UTC
From: Ronald Prins
Topic: 606 Message: 606

Hi,

I live in a rather busy area, and have too much signal on uhf bands. To scan in this band I have to switch to local. But this has a very bad influence on the reception of the VHF signals. For VHF reception I don't need the attenuator. Have others also noted this strong difference for VHF and UHF signals? Is there something I can calibrate to get rid of this problem?

I also noted, using the spectrum scope, that the signal level (while nothing is being received) varies a lot between 30 and 60. Even on a small sweep of 1 MHz. That means that quality of the receiver is very dependant off the frequency your listening too. For instance on 442,15 I have always a noise level of 60 but on 442,4 it is 30. Is this normal for winradio receivers? Is it something which is actually normal for most wideband receivers. I have to admit that using normal receivers I'm not able to make these nice graphics using the spectrum scope, so I might have never known this issue exists on them also.

Ronaldl

607. WinRad G3 + R15 (Was: How does the RX320 compare)

Yahoo group: winradio
Date: 2003-04-27 09:54:05 UTC
From: George Shaw
Topic: 607 Message: 607

I also have asked this in the past but so far no takers.

Is anyone running both the G3 and the R15?? In the same machine?

How do they live together? Soundcard usage? Software? Which motherboard is used?

I intend to build a computer just for the two cards if possible so any ideas welcome.

--
George Shaw MI3GTO

“ Any Sufficiently Advanced Technology
is Indistinguishable from Magic”
---Arthur C. Clarke

Mobile: +44 (0) 7740 361 163
Email: george.shaw@...

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.471 / Virus Database: 269 - Release Date: 10/04/03

608. Re: [winradio] Installation problem and a.m. squelch problem.

Yahoo group: winradio
Date: 2003-04-27 16:17:50 UTC
From: rankin
Topic: 603 Message: 608

Pat,

Many thanks; I hadn't tried the Calibration Editor, but
I'll do so as my next step. As for installation, I
suppose I'll go ahead and "uninstall" on the chance
that corrupted files may not have been replaced.
Before that I'll try a different usb port and if
nothing else works, I'll try moving my usb card to a
different slot in the desktop. Sigh. Why can't life
be simple?

I see from some of the advertising that Yahoogroups
places at the bottom of messages that I can get a "free
psychic reading". Maybe that would solve the problem.
;-)

Bob, w0nxn

> I can't help with the first problem (have you emailed
WinRadio?),
> the only thing I would sugegst would be to uninstall
the program first,
> and then reinstall again, in case some files are
corrupted. (Reinstallation-only
> may not replace old system files if they are of the
same date.)
>
> Regarding the second problem, I experienced the same
thing (i.e. a
> certain "deadband" before the RSSI started to show
some life on AM,
> hence the squelch was useless for weak signals) but
was able to fix this
> using the Calibration Editor:
http://www.winradio.com/home/caled.htm
> It is pretty straightforward.
>
> Hope this helps,
> Pat
>
>
> On Sat, 26 Apr 2003 15:55:45 -0000
> "rankin17" <rankin@...> wrote:
>
> > I'm trying to install my 3500e with a desktop
having used it for a

> > couple of years with my laptop, where it ran
perfectly well. The
> > desktop (old 200 MHz. machine with Win 98) is
another matter. I'm
> > using a serial/usb cable as I did with the laptop,
but, although the
> > computer recognizes and brings up the receiver
faceplate on-screen,
> > the screen immediately freezes. No cursor movement
is possible,
> > the "start" button doesn't work and CTRL-ALT-DEL
doesn't even restart
> > the computer. It requires a "hard" reboot. I've
reinstalled a
> > couple of times, but nothing seems to help. Any
ideas?
> >
> > My other problem emerged when I was using the
laptop. The f.m.
> > squelch works fine and sensitivity is easily
varied. But on the a.m.
> > military aircraft band (225-400 MHz here) even the
lowest squelch
> > setting blocks all but the very strongest
transmissions. I'm aware
> > that a.m. squelch is often more heavy-handed, but I
wonder if there
> > is any way to lower the threshold in the a.m. mode?
Perhaps either a
> > software modification or a potentiometer inside the
receiver
> > somewhere? I'd like to be able to use the scan
function on that band
> > but the squelch threshold is simply too high.
> >
> > Bob, W0NXN

609. Re: [winradio] dx local settings

Yahoo group: winradio
Date: 2003-04-27 16:30:10 UTC
From: rankin
Topic: 606 Message: 609

MessageRonald,

I've had the same problem. I think it's endemic to the Winradios, which are a little short in the spur and image rejection department. What I noticed on u.h.f. is that, if I tuned to the center of one of the areas of higher noise and opened the filter to a wider deviation, I always received TV audio from one of the several local u.h.f. TV channels. I have a chan. 38 only about 10 mi. (c. 18 km.) away from me, and they seem to have a particularly dirty transmitter. They're in the 600 MHz. band, but they were wiping out my 400 MHz. reception. I fabricated a quarter-wave stub for their 600 freq. and attached it across the antenna terminals using a T-connector. That pretty much got rid of that source of interference. Even so, I still receive weak signals from other bands where they don't belong. One evening I thought I was receiving weak c.w. on the 144 MHz. band from California, half a continent away (I'm in Kansas). Then I noticed other stations nearby calling "CQ 10" and realized that I was receiving images from 28 MHz. If you only want to listen to one band, you could probably build a little preselector that would attenuate everything else, but I've been too lazy to do that.

Bob, w0nxn

----- Original Message -----
From: Ronald Prins
To: winradio@yahoogroups.com
Sent: Sunday, April 27, 2003 3:35 AM
Subject: [winradio] dx local settings

Hi,

I live in a rather busy area, and have too much signal on uhf bands. To scan in this band I have to switch to local. But this has a very bad influence on the reception of the VHF signals. For VHF reception I don't need the attenuator. Have others also noted this strong difference for VHF and UHF signals? Is there something I can calibrate to get rid of this problem?

I also noted, using the spectrum scope, that the signal level (while nothing is being received) varies a lot between 30 and 60. Even on a small sweep of 1 MHz. That means that quality of the receiver is very dependant off the frequency your listening too. For instance on 442,15 I have always a noise level of 60 but on 442,4 it is 30. Is this normal for winradio receivers? Is it something which is actually normal for most wideband receivers. I have to admit that using normal receivers I'm not able to make these nice graphics using the spectrum scope, so I might have never known this issue exists on them also.

Ronaldl

610. For Sale

Yahoo group: winradio
Date: 2003-04-29 11:37:38 UTC
From: startright2002
Topic: 610 Message: 610

Winradio 1550E

Winradio Portable Power Source

Winradio Digital Suite

All boxed as new Plus File to run 3000 Series

£300

611. Re: [winradio] For Sale

Yahoo group: winradio
Date: 2003-04-29 17:07:00 UTC
From: roger
Topic: 610 Message: 611

----- Original Message -----
From: "startright2002" <startright2002@...>
To: <winradio@yahoogroups.com>
Sent: Tuesday, April 29, 2003 6:37 AM
Subject: [winradio] For Sale

Winradio 1550E

Winradio Portable Power Source

Winradio Digital Suite

All boxed as new Plus File to run 3000 Series

?300

To unsubscribe from this group, send an email to:
winradio-unsubscribe@egroups.com

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612. Winradio G303i Vs. RX-320

Yahoo group: winradio
Date: 2003-04-29 17:43:01 UTC
From: lowga
Topic: 612 Message: 612

I'm interested in hearing any comparisons between these two receivers. On paper, there does not appear to be a lot of difference between the two (Synch AM, which does not appear to work well within the G303i, and the 1hz defineable IF filters).

On the other hand the RX-320 sells new for under $350 and already includes DRM (thought I'm not certain thats a huge selling point either).

My primary interest is in their use as AM BCB DX receivers.

613. Re: [winradio] Winradio G303i Vs. RX-320

Yahoo group: winradio
Date: 2003-04-30 12:41:56 UTC
From: Patrick Oakes
Topic: 612 Message: 613

I have both units, so I can speak from direct experience.
The main differences as I see it are as follows:

1. Sensitivity

The G303 is far more sensitive than the RX-320. In particular if you use the "PD" version (with professional demodulator). I can hear stations with the G303 which I can't (or which are noisy) on the RX-320. The sensitivity goes down all the way to 9 kHz on the G303 (while the RX-320 becomes really deaf on lower MW and LW because of excessive LO phase noise). This means that the G303 is great for MW DXing and LW beacons work, but you can't do this on the RX-320.

2. Selectivity

Continuously adjustable on G303/PD (in 1Hz steps!) vs several fixed bandwidths on RX-320.

3. IP3

The RX-320 has IP3 advertized as +10dBm, but this is misleading because it is measured at 50kHz spacing. When measured at 20 kHz spacing, I get -4dBm on my unit, which is rather bad. In contrast, the G303 is advertized as +5dBm at 20 kHz, and I measured +10dBm on mine. This makes a big difference in crowded bands.

4. Real-time spectrum scope.

Awesome on G303, non-existent on RX-320.

5. Software

This is a matter of taste, but the RX-320 software is chunky and crude. The G303 software is elegant and professional with many bells and whistles. For example, the S-meter shows received signal strength in uV, dBm or S-units and is absolutely calibrated. When tested with my HP8660 generator, I found that it is accurate typically within 1-2dB: Incredible for such a cheap receiver! It also supports all the various WinRadio XRS add-ons etc.

6. Construction

You really can't compare the two, it is like comparing a toy to a professional instrument: The G303 card is beautifully crafted: brushed metal RF circuitry compartment, gold-plated antenna connector, miniature SMT technology, multilayer boards, etc. The RX-320 is a plain and chunky sheet metal box - when you open the lid you see 1980's through-hole technology.

As to DRM, the RX-320 does not "include DRM" - it is only "DRM ready" i.e. it only recently got a provision for a 12 kHz IF output. You will still need a third-party software DRM decoder. The G303 had a 12 kHz IF output since Day One it was introduced. Third party DRM decoder for this is already available, and Winradio has announced they will be coming up with their own shortly.

Hope this helps,

Pat

On Tue, 29 Apr 2003 17:43:01 -0000
"lowga" <les@...> wrote:

> I'm interested in hearing any comparisons between
> these two receivers. On paper, there does not appear
> to be a lot of difference between the two (Synch AM,
> which does not appear to work well within the G303i,
> and the 1hz defineable IF filters).
>
> On the other hand the RX-320 sells new for under
> $350 and already includes DRM (thought I'm not
> certain thats a huge selling point either).
>
> My primary interest is in their use as AM BCB
> DX receivers.
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>

614. Advanced Digital Suite (ADS)

Yahoo group: winradio
Date: 2003-05-02 05:37:42 UTC
From: Stephan Walther Larsen
Topic: 614 Message: 614

Hello all

Any words on when the ADS for the G303 will be available. ?

I think it is all that is needed to make the G303 perfect so im anxiously awaiting it.

615. WiNRADiO Database Manager

Yahoo group: winradio
Date: 2003-05-02 19:02:07 UTC
From: kgb_winradio
Topic: 615 Message: 615

Is there anyone in here who have the datbase mananger???

And is there a new update with frequencies soon?

616. Re: [winradio] WiNRADiO Database Manager

Yahoo group: winradio
Date: 2003-05-02 22:03:11 UTC
From: Gary Davis
Topic: 616 Message: 616
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

617. Re: WiNRADiO Database Manager

Yahoo group: winradio
Date: 2003-05-04 11:28:14 UTC
From: kgb_winradio
Topic: 616 Message: 617

--- In winradio@yahoogroups.com, Gary Davis <gldavis@j...> wrote:
> I have it, and loaded on my system, but I haven't used it yet. Not much help I'm afraid.
> Gary Davis
>
> --- message from "kgb_winradio" <kai.brandt@c...> attached:

Why do you not use it?? Is the program bad in design or is it the database that follows that are not any good?

I have an database from Klingenfuss and another third party database and i would like to convert this to the database mananger if i'm going to buy this program.

Maybe i have to program a database mananger my selves??? Maybe an XRS plugin. I havent made anything for a long time for winradio so maybe now is the time...

tnx for reply... c ya

618. Re: [winradio] Re: WiNRADiO Database Manager

Yahoo group: winradio
Date: 2003-05-05 12:29:56 UTC
From: Gary Davis
Topic: 616 Message: 618
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

619. G303I Memory File

Yahoo group: winradio
Date: 2003-05-06 18:51:09 UTC
From: Fred
Topic: 619 Message: 619

I have uploaded my memory file to the files section. I belive if you download it to your winradio program and place it in the g303 folder you can use this file on your computer. Could someone please try this and let me know if it works. > What I did was go into my winradio g303 folder and copy my memory file to my documents file and then upload it to the files section in this group.

Can someone upload there memory file also , be sure to rename it.

Thank You
Fred

620. RE: [winradio] G303I Memory File

Yahoo group: winradio
Date: 2003-05-06 19:34:40 UTC
From: Bruce Blackburn
Topic: 619 Message: 620

Fred, your file works fine for me, I have started a HF Utility memory file
and have the 132 memory file on the files section of winradio group.
Bruce

--
.....................Bruce Blackburn.....................
Grand Junction Colorado
Western Colorado Frequencies page http://www.gmra.org/n0nhp
Antarctica Adventures http://www.gmra.org/n0nhp/antarctica/index.htm
n0nhp@...

621. Re: G303I Memory File

Yahoo group: winradio
Date: 2003-05-07 07:07:25 UTC
From: Fred
Topic: 619 Message: 621

Hello Bruce : I down loaded your file and it also works fine for me.
This is a neat way to share memory files dont you think.
It would be nice if a lot of people upload there files.

Thanks for your help.
Fred

--- In winradio@yahoogroups.com, "Bruce Blackburn" <n0nhp@g...>
wrote:
> Fred, your file works fine for me, I have started a HF Utility
memory file
> and have the 132 memory file on the files section of winradio
group.
> Bruce
>
> --
> .....Bruce Blackburn.....
> Grand Junction Colorado
> Western Colorado Frequencies page http://www.gmra.org/n0nhp
> Antarctica Adventures
http://www.gmra.org/n0nhp/antarctica/index.htm
> n0nhp@g...

622. APCO-25 Compatible Winradio?

Yahoo group: winradio
Date: 2003-05-08 07:17:38 UTC
From: Stephen Newlyn
Topic: 622 Message: 622

G'day from South Australia

Anyone care to comment on whether any future Winradio product would need to have both special (In addition to the normal VHF/UHF Winradio card) hardware and/or software to receive APCO-25 standard digital transmissions. And what about encrypted APCO-25 transmissions? Also what about DECT transmissions as well (in theory of course).

73

---
*Stephen Newlyn, VK5VKA. G'day from the City of Elizabeth, South Australia.
**Visit the Drake R8 List Home Page
http://homepages.ihug.com.au/~vk5vka/draklist.htm
***Visit my Home Page at http://homepages.ihug.com.au/~vk5vka.

Outgoing mail is certified Virus Free!
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.478 / Virus Database: 275 - Release Date: 6/05/03

623. WinRadio primer...

Yahoo group: winradio
Date: 2003-05-09 15:34:48 UTC
From: byndhlptom
Topic: 623 Message: 623

I have an used 1500E that I can get to operate as a basic receiver. The Grove website references the XR stuff, but I cannot find information on these 'plugins'. Does someone offer a primer on their operation/interfacing? The WinRadio manual is very basic, with little data on scanning, etc. I would like to explore the capabilities of this radio...

thanks for any help

tom
byndhlptom@...

624. RE: [winradio] WinRadio primer...

Yahoo group: winradio
Date: 2003-05-09 21:48:56 UTC
From: Mike Simpson
Topic: 623 Message: 624

Hi Tom,

If you go to the XRS page at http://xrs.winradio.com and click on the
Plug-in Downloads
tab you will get a list of all the available plug-ins. Clicking on the name
of any of
these items will bring up details of what it does and usually some
instructions for
its use.

Try the 'Advanced Tuning' and 'Calibrated S-Meter' for a start to see how
you go.

Best regards - Mike
Penrith, NSW, Australia

625. PBT, Noise Blanker, Notch Filter Coming for G303i Receiver

Yahoo group: winradio
Date: 2003-05-14 04:09:51 UTC
From: thinkdx
Topic: 625 Message: 625

I recently inquired at Winradio headquarters about the absence of passband tuning on the G303i, since this is my favorite control on other receivers for digging out tough DX. I received the following interesting reply today:

Hello,

Thank you for your enquiry. Yes, a more sophisticated AM demodulator with PBT and other features (noise blanker, notch filter) is being developed and will be offered as an XRS plug-in in the near future.

Thank you for your interest in our products and we look forward to be of
service to you again soon.

Best regards,
Martin Kent

These items will definitely make the G303i a more complete package for the DXer.

73,

Guy Atkins
Puyallup, WA USA
dx@...

626. Re: [winradio] PBT, Noise Blanker, Notch Filter Coming for G303i Receiver

Yahoo group: winradio
Date: 2003-05-14 04:33:47 UTC
From: Patrick Oakes
Topic: 625 Message: 626

This is excellent news, Guy. Thanks for sharing it. I love my G303 as it is, but with these add-ons, it will be the best radio on the planet. :-)

Pat

On Wed, 14 May 2003 04:09:51 -0000
"thinkdx" <dx@...> wrote:

> I recently inquired at Winradio headquarters about the absence of
> passband tuning on the G303i, since this is my favorite control on
> other receivers for digging out tough DX. I received the following
> interesting reply today:
>
> ------------------------------
> Hello,
>
> Thank you for your enquiry. Yes, a more sophisticated AM demodulator
> with PBT and other features (noise blanker, notch filter) is being
> developed and will be offered as an XRS plug-in in the near future.
>
> Thank you for your interest in our products and we look forward to
> be of
> service to you again soon.
>
> Best regards,
> Martin Kent
>
> ------------------------------
>
> These items will definitely make the G303i a more complete package
> for the DXer.
>
> 73,
>
> Guy Atkins
> Puyallup, WA USA
> dx@...
>
>
>

627. RE: [winradio] PBT, Noise Blanker, Notch Filter Coming for G303i Receiver

Yahoo group: winradio
Date: 2003-05-14 06:13:11 UTC
From: Mike Simpson
Topic: 625 Message: 627

The advanced digital suite includes a whole batch of filters, Noise Blanker,
Notch Filter etc. When I enquired in March whether I would be able
to use this on the G303i if I bought one, they said that they would be
bringing out
a version which would suit the G303i and my existing 1550i in 2-3 weeks.

However I have heard nothing since then. As I had only just bought the ADS,
I
did not feel like having to buy a completely new package if I bought the
G303i,
so will not proceed until I find out what is really happening.

Best regards - Mike
Penrith, NSW, Australia

628. DRM receiving wid G 303i

Yahoo group: winradio
Date: 2003-05-21 09:26:55 UTC
From: fransenjoske
Topic: 628 Message: 628

Hello Folks,

Can anyone tell me how to receive DRM wid only one sound card?
My soundcard is SB 5.1 live.

Thanks and 73, de Frans

629. Re: [winradio] DRM receiving wid G 303i

Yahoo group: winradio
Date: 2003-05-21 10:29:40 UTC
From: Arcticpeak
Topic: 628 Message: 629

You will need the DRM software, it can be bought at
http://www.drmrx.org/index.html

Martin

--- fransenjoske <frans.peeters10@...> skrev:
> Hello Folks,
>
> Can anyone tell me how to receive DRM wid only one
> sound card?
> My soundcard is SB 5.1 live.
>
> Thanks and 73, de Frans
>
>
> ------------------------ Yahoo! Groups Sponsor
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> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to
> http://docs.yahoo.com/info/terms/
>
>

=====

LC2AAT Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

http://www.qsl.net/lc2aat/radio.htm

_____
F? den nye Yahoo! Messenger p? http://no.messenger.yahoo.com/
Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

630. new and using A.D.Suite

Yahoo group: winradio
Date: 2003-05-24 02:53:38 UTC
From: andrew stoots
Topic: 630 Message: 630

Iam Kinda new at using the win radio and advanced digital suite.
and was wondering besides acars is anyone familiar with using other
decoders offered on advanced digital suite. If So ill ask you more
about it in later postings. Thanks andrew

631. More on question May 23

Yahoo group: winradio
Date: 2003-05-28 02:52:59 UTC
From: andrew stoots
Topic: 631 Message: 631

I am very new at win radio and advanced radio suite. I was hoping coming from Hoka the setup would be easier and more info. I am good at Acars but wanting to know more on Packet and Rtty as well Wefax. I want to know how to get weather pictures on 137.500, 137.620, 137.30 and 1691.0mhz. Id liked to know the Modulation and some if not all the settings for win radio and digital suite. I do not have a weather wxsat anntena but do use a AOr SA-700 about 30 feet of the ground a long wave diopole shortwave. Also i am interested in and probably will get the FSK DECODER if you have any info on any of these questions Please Email me. I live in Harlan KY the southeast part of Ky on the edge of TN. and Va.. thanks andrew

632. Software swap

Yahoo group: winradio
Date: 2003-05-31 11:44:55 UTC
From: hh2_88
Topic: 632 Message: 632

Hello all

I just bought a new pc. My new pc has no ISA slot what means that
my old WR1000I is now a real piece of trash.
I apologize to the lovers of Rosetta Labs but I think that in
fact winradio is a common radio ☐ not even a good radio. Maybe the
3700 series is a good one but not affordable to me. This means that
my future equipment will not be a Winradio for sure.
In the last years I've also bought some winradio software -
DIGITAL SUITE, FSK DECODER, TRUNKING OPTION and CLIENT SERVER OPTION.
As you know this software only runs in the presence of a Winradio
equipment which means that it is now useless to me although it was
very (in fact too much) expensive.

Now comes the main purpose of this mail.
To all Winradio owners I purpose the swap of software.
I want full functional data decoding software (HF/VHF/UHF) to work
on a Windows/Intel platform and with any kind of radio (audio or
discriminator output).
I offer you the Winradio software you want from the list above
in a 1 to 1 swap basis.
The main issue is to swap software no matter his intrinsic value.

Please send your purposes to my mailbox and please remember that
I only want full functional versions of data decoding software.

73
HH
hh2_88@...

633. RE: [winradio] Software swap

Yahoo group: winradio
Date: 2003-05-31 12:02:47 UTC
From: Mike Simpson
Topic: 632 Message: 633

Hi HH,

Sorry you have had to let your Winradio go, I also bought a new PC, but kept the old one with the ISA slot just to run the radio, this is much better having a dedicated PC, as you can keep the radio on at all times.

The WR1000i was Winradio's entry level machine, so you could not expect too much from it, I find the 1550i is fairly good.

Actually you can use some of the software without a Winradio card. I have my Winradio card in one PC, but plugged into the sound card on my newer PC. I run the Winradio software on both machines, the one without a card runs in Demo mode, but you can still select the Advanced Digital Suit on the menu and it processes the signal through the sound card OK, the FSK decoder also works in that mode.

Best regards - Mike
Penrith, NSW, Australia

634. Re: [winradio] Software swap

Yahoo group: winradio
Date: 2003-05-31 13:43:33 UTC
From: Patrick Oakes
Topic: 632 Message: 634

Hello,

> I just bought a new pc. My new pc has no ISA slot what means that
> my old WR1000I is now a real piece of trash.
> I apologize to the lovers of Rosetta Labs but I think that in
> fact winradio is a common radio ☐ not even a good radio.
> Maybe the 3700 series is a good one but not affordable to me.

I apologize to you, but what you just said is pure idiocy: You just said that
because your WR1000i was not good, then a Winradio product in general
is not a good radio, but some other Winradio product may be good.
If you can't see a contradiction in all this then you can't be helped.

Well guess what, even if WR1000i was a bad radio (which I don't think so),
that does not mean that every product that Winradio makes would be bad.
Icom's history (for example) is littered with bad radios.

WR1000i was Winradio's first radio, and incredibly innovative. Any subsequent products
only got better and better. After I retired my 1000i, I bought a 1550e, and there
is still no substitute.

> This means that
> my future equipment will not be a Winradio for sure.
> In the last years I've also bought some winradio software -
> DIGITAL SUITE, FSK DECODER, TRUNKING OPTION and CLIENT SERVER OPTION.
> As you know this software only runs in the presence of a Winradio
> equipment which means that it is now useless to me although it was
> very (in fact too much) expensive.

I have them all and consider them excellent value. There is no cheaper equivalent
to any of them, available from any radio manufacturer.

> Now comes the main purpose of this mail.
> To all Winradio owners I purpose the swap of software.
> I want full functional data decoding software (HF/VHF/UHF) to work
> on a Windows/Intel platform and with any kind of radio (audio or
> discriminator output).
> I offer you the Winradio software you want from the list above
> in a 1 to 1 swap basis.
> The main issue is to swap software no matter his intrinsic value.

The main issue of your message is to throw sour grapes around and engage in
software piracy, which is something I can't condone. Winradio is the only radio
manufacturer which supports their product with so much (good) software, and
I want it to stay that way.

> Please send your purposes to my mailbox and please remember that
> I only want full functional versions of data decoding software.
>
> 73
> HH
> hh2_88@...

Yeah, no wonder you would not use your real name.

Patrick

635. Re: [winradio] Software swap

Yahoo group: winradio
Date: 2003-05-31 14:44:49 UTC
From: Stephan Walther Larsen
Topic: 632 Message: 635

On Sat, 31 May 2003 11:44:55 -0000, you wrote:

>Hello all
>
>I just bought a new pc. My new pc has no ISA slot what means that
>my old WR1000I is now a real piece of trash.
>I apologize to the lovers of Rosetta Labs but I think that in
>fact winradio is a common radio ☐ not even a good radio. Maybe the
>3700 series is a good one but not affordable to me.

Certainly the G303 is excellent..bordering "state of the art". Infact
i regret selling my 1500 of long ago.

Nothing is ever going to be perfect. But if one looks at what Rosseta
serves one (for a really really decent price) ..I could not be
happyer.

73 de OZ4SWL - Stephan
Antenna :ALA1530&ALA100,Dressler ARA2000
RX:AOR7030+,NRD545G,ICR8500,WR-G303PD,Timewave 599zx
TX:
Software:Code3 Gold,RadioRaft, SpectraPLUS,Argo,WWSU

636. Re: More on question May 23

Yahoo group: winradio
Date: 2003-05-31 20:16:43 UTC
From: kgb_winradio
Topic: 631 Message: 636

--- In winradio@yahoogroups.com, "andrew stoots" <aws73@y...> wrote:
> I am very new at win radio and advanced radio suite.
> I want to know how to get weather pictures on 137.500, 137.620,
> 137.30 and 1691.0mhz. Id liked to know the Modulation

I'm the happy owner of the AdvancedDigitalSuite(ADS for short) and have the following experience with the FAX decoder...

For NOAA satelites you need "perfect" sound to be able to decode.
I have saved some NOAA wav files and with variable reception of the signal. The ADS is then not able to decode the FAX, but other programs like Wxtoimg and Satsignal is decoding the picture.(yes the picture is then very noicy and of bad quality but i'm getting something)

So my tip for you. Get the best antenna u can get for the satellites. Maybe an QuadrifilerHelix antenna then the winradio ADS is giving u value for the money.

I do like the fax decoder for my winradio. But i would like to decode the fax even if the picture is going to be noicy..

Kai

637. Re: APCO-25 Compatible Winradio?

Yahoo group: winradio
Date: 2003-06-04 12:11:27 UTC
From: ct5htp
Topic: 622 Message: 637

see msg# 310
http://groups.yahoo.com/group/winradio/message/310

Filipe
ct5htp

--- In winradio@yahoogroups.com, "Stephen Newlyn" <vk5vka@i...> wrote:
> G'day from South Australia
>
> Anyone care to comment on whether any future Winradio product would need to
> have both special (In addition to the normal VHF/UHF Winradio card) hardware
> and/or software to receive APCO-25 standard digital transmissions. And what
> about encrypted APCO-25 transmissions? Also what about DECT transmissions as
> well (in theory of course).
>
> 73
>
> ---------------
> *Stephen Newlyn, VK5VKA. G'day from the City of Elizabeth, South Australia.
> **Visit the Drake R8 List Home Page
> http://homepages.ihug.com.au/~vk5vka/draklist.htm
> ***Visit my Home Page at http://homepages.ihug.com.au/~vk5vka.
>
> ---
> Outgoing mail is certified Virus Free!
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.478 / Virus Database: 275 - Release Date: 6/05/03

638. any used 1500e for sale?

Yahoo group: winradio
Date: 2003-06-05 01:02:16 UTC
From: un_nefer_osiris
Topic: 638 Message: 638

I was looking to get one of these radios but I was wanting to check used first. Does anyone here know where I can get a decent used 1500e from? Thans for any of your help.

639. FSK Decoder / Polarity issue

Yahoo group: winradio
Date: 2003-06-09 08:49:59 UTC
From: Manuel
Topic: 639 Message: 639

I expected that switching the polarity (normal/inverted) the decoded raw data bits become inverted. Wich means that the 1's become 0's and the 0's became 1.

But the fact is that I obtain the same data bits.

I'm I thinking wrong ?

Help would be very apreciated.

Thx.

Manuel K.

640. Interference on G303

Yahoo group: winradio
Date: 2003-06-10 15:06:10 UTC
From: fransenjoske
Topic: 640 Message: 640

Hello Fellows,

An FM broadcast station in my neighbourhood makes a lot of interference. Remedy.

From a outdoor antenna to an indoor, better.

Than building an Magnetic loop, better again, not good enough. It was impossible to listen on MW.

I took an rectangular ferrite from an HT transfo from an old tv receiver and saw all the copperwire off.

Now, I wind 25 turns of RG 58 on the ferrite. Place this as close as possible to the G303 card in the pc.

You got an outstanding receiver with professional allures.

73, de Frans, on4azd

PS: You need an low pass filter, it makes listening more comfortable.

641. Re: [winradio] Interference on G303

Yahoo group: winradio
Date: 2003-06-10 15:12:00 UTC
From: Stephan Walther Larsen
Topic: 640 Message: 641

On Tue, 10 Jun 2003 15:06:10 -0000, you wrote:

>Hello Fellows,
>
>An FM broadcast station in my neighbourhood makes a lot of
>interference. Remedy.
>
>From a outdoor antenna to an indoor, better.
>
>Than building an Magnetic loop, better again, not good enough.
>It was impossible to listen on MW.
>
>I took an rectangular ferrite from an HT transfo from an old tv
>receiver and saw all the copperwire off.
>
>Now, I wind 25 turns of RG 58 on the ferrite. Place this as close as
>possible to the G303 card in the pc.
>
>You got an outstanding receiver with professional allures.

Couple the G303 with a Timewave 599 dsp...and youre golden ...

Absolutely a winning set.

but....i think Winradio is long overdue with their "promised" Advanced Digital Suite for G303 series...and find it a bit suspiciously that no word has been heard on this matter yet.

I for one will buy the G303 ADS and also an extra G303 when they come with the external box.

Stephan

642. RE: [winradio] Interference on G303

Yahoo group: winradio
Date: 2003-06-10 17:54:38 UTC
From: Rankin, Robert L
Topic: 640 Message: 642

If the interference is coming in through the antenna, I wonder if one of those little f.m. traps sold for use with TV sets wouldn't work well? It certainly takes the f.m. out of the 3500 well enough. I get mine at Radio Shack (=Tandy), but I'm sure they're sold all over at television and electronics stores.

Bob, W0NXN

-----Original Message-----
From: Stephan Walther Larsen [mailto:swl@...]
Sent: Tuesday, June 10, 2003 10:12 AM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Interference on G303

On Tue, 10 Jun 2003 15:06:10 -0000, you wrote:

>Hello Fellows,
>
>An FM broadcast station in my neighbourhood makes a lot of
>interference. Remedy.
>
>From a outdoor antenna to an indoor, better.
>
>Than building an Magnetic loop, better again, not good enough. It was
>impossible to listen on MW.
>
>I took an rectangular ferrite from an HT transfo from an old tv
>receiver and saw all the copperwire off.
>
>Now, I wind 25 turns of RG 58 on the ferrite. Place this as close as
>possible to the G303 card in the pc.
>
>You got an outstanding receiver with professional allures.

Couple the G303 with a Timewave 599 dsp...and youre golden ...

Absolutely a winning set.

but....i think Winradio is long overdue with their "promised" Advanced Digital Suite for G303 series...and find it a bit suspiciously that no word has been heard on this matter yet.

I for one will buy the G303 ADS and also an extra G303 when they come with the external box.

Stephan

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643. DRM

Yahoo group: winradio
Date: 2003-06-18 07:08:07 UTC
From: Fred
Topic: 643 Message: 643

Hello all: I came upon this story on the web.
http://www.ajc.com/news/content/news/ap/ap_story.html/Intl/AP.V7901.AP-UN-Digital-Radi.html

I have also posted the link in the link section to make it easier to get to.

It states drm signals have started on shortwave.

If I remember right you can use the g303i to hear these signals.

Now can someone walk us thru it step by step please.
What else is needed to go with my g303i receiver.
frequencies times ect

Please take a moment to read the story first.

Fred

644. SV: [winradio] DRM

Yahoo group: winradio
Date: 2003-06-18 13:47:19 UTC
From: Bjarne Mjelde
Topic: 643 Message: 644

Check out www.drm.org for details and software.

From the world's Northernmost DX-er
Bjarne Mjelde
Lensmann Ellilasveg 4
N-9980 Berlevag, Norway
N.Lat 71, E.Long 29
Receivers: AOR AR7030+, NRD-525Mod

-----Opprinnelig melding-----
Fra: Fred [mailto:coar3@...]
Sendt: 18. juni 2003 09:08
Til: winradio@yahoogroups.com
Emne: [winradio] DRM

Hello all: I came upon this story on the web.
http://www.ajc.com/news/content/news/ap/ap_story.html/Intl/AP.V7901.A
P-UN-Digital-Radi.html

I have also posted the link in the link section to make it easier to
get to.

It states drm signals have started on shortwave.

If I remember right you can use the g303i to hear these signals.

Now can someone walk us thru it step by step please.
What else is needed to go with my g303i receiver.
frequencies times ect

Please take a moment to read the story first.

Fred

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645. SV: [winradio] DRM

Yahoo group: winradio
Date: 2003-06-18 13:51:16 UTC
From: Bjarne Mjelde
Topic: 643 Message: 645

And of course http://www.drmrx.org/links.html, sorry.

Bjarne
-----Opprinnelig melding-----
Fra: Fred [mailto:coar3@...]
Sendt: 18. juni 2003 09:08
Til: winradio@yahoogroups.com
Emne: [winradio] DRM

Hello all: I came upon this story on the web.
http://www.ajc.com/news/content/news/ap/ap_story.html/Intl/AP.V7901.A
P-UN-Digital-Radi.html

I have also posted the link in the link section to make it easier to
get to.

It states drm signals have started on shortwave.

If I remember right you can use the g303i to hear these signals.

Now can someone walk us thru it step by step please.
What else is needed to go with my g303i receiver.
frequencies times ect

Please take a moment to read the story first.

Fred

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646. WTT: Wanted " Advanced Digital Suite "

Yahoo group: winradio
Date: 2003-06-18 16:03:37 UTC
From: Stephan Walther Larsen
Topic: 646 Message: 646

Hello

Im looking to find and trade for "Advanced Digital Suite for Winradio
"

I should have software of interest.

Please email me if you want to trade.

Stephan

647. RE: [winradio] WTT: Wanted " Advanced Digital Suite "

Yahoo group: winradio
Date: 2003-06-18 18:50:42 UTC
From: sweeps
Topic: 646 Message: 647

Hi!

I have Digital Suite, 1st version. I running it on Winradio 1500 E. What do
you have?

Regards.

Sweeps

-----Original Message-----
From: Stephan Walther Larsen [mailto:swl@...]
Sent: Wednesday, June 18, 2003 11:04 AM
To: winradio@yahoogroups.com
Subject: [winradio] WTT: Wanted " Advanced Digital Suite "

Hello

Im looking to find and trade for "Advanced Digital Suite for Winradio
"

I should have software of interest.

Please email me if you want to trade.

Stephan

Yahoo! Groups Sponsor

<http://rd.yahoo.com/M=247865.3456232.4744922.1261774/D=egroupweb/S=17050160
61:HM/A=1482387/R=0/SIG=16n9nq1od/*http:/ads.x10.com/?bHlhaG9vaG0xLmRhd=1055
952220%3eM=247865.3456232.4744922.1261774/D=egroupweb/S=1705016061:HM/A=1482
387/R=1=1055952220%3eM=247865.3456232.4744922.1261774/D=egroupweb/S=17050160
61:HM/A=1482387/R=2>

<http://us.adserver.yahoo.com/l?M=247865.3456232.4744922.1261774/D=egroupmai
l/S=:HM/A=1482387/rand=963186494>

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winradio-unsubscribe@egroups.com

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<http://docs.yahoo.com/info/terms/> Terms of Service.

648. modification

Yahoo group: winradio
Date: 2003-06-20 08:12:24 UTC
From: kgb_winradio
Topic: 648 Message: 648

http://www.drmrx.org/receiver_mods.html

Is it possible to modify software/hardware go get winradio 1550e to explore this "new" mode??

649. Re: [winradio] modification

Yahoo group: winradio
Date: 2003-06-20 15:55:29 UTC
From: Arcticpeak
Topic: 648 Message: 649

If you the signal tap off the 455 kHz IF, set the
radio to FMN, it should be possible to mount a 12kHz
IF card and hook it up to the soundcard on your
computer.
Unfortunately Winradio has never released any circuit
diagrams, so you will have to make qualified guesses
on where to tap off the 455 kHz IF signal.

Martin

--- kgb_winradio <kai.brandt@...> skrev: >
http://www.drmrx.org/receiver_mods.html
>
> Is it possible to modify software/hardware go get
> winradio 1550e to
> explore this "new" mode??
>
>
>
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>
>

=====

LC2AAT Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

http://www.qsl.net/lc2aat/radio.htm

_____
F? den nye Yahoo! Messenger p? http://no.messenger.yahoo.com/
Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

650. Re[2]: [winradio] modification

Yahoo group: winradio
Date: 2003-06-20 17:51:09 UTC
From: Patrick Oakes
Topic: 648 Message: 650

> Unfortunately Winradio has never released any circuit
> diagrams, so you will have to make qualified guesses
> on where to tap off the 455 kHz IF signal.

They do tell you where to tap it if you ask. I did... :-)
Here is how you do it.

Hope it helps
Pat

WiNRADiO 1000/1500 series IF tap info:

If you have an external unit, firstly remove the receiver from the protective enclosure, by removing the side screws holding the enclosure in place, and pulling the receiver out.

Open the lid of the receiver very carefully by inserting a screwdriver under a corner of the lid and using lever action. Before you do this, please understand that this will void your warranty.

You can tap onto the 455 kHz IF (3rd IF for AM) by connecting to TP (test point) 19. You will see TP19 at the bottom left of the receiver board, just next to the 455 kHz filter (black rectangle usually marked CFW 455H). This output is good for AM and SSB.

For FM-N discriminator output, connect to pin 9 of IC U9 (MC3372D). This is an SMT IC about 1.5" from the bottom edge and 0.5" from the left edge. Pin 9 is the rightmost pin in the top row. Connect to this pin through a 2.2 kohm resistor, and put 10 nF capacitor to ground on output.

If you wish to access 2nd IF (58.075 MHz), just after the 17 kHz crystal filter, this can be done by tapping onto TP16. This one is near the left edge, about 1.5 inch from the bottom.

To tap to the FM-W IF (10.7 MHz), after the 230 kHz ceramic filter, you can connect to pin 15 of IC TA7640AP, which is located at bottom left of the board (the large 16-pin through-hole mounted IC). To get the 10.7 MHz signal before the filter, connect your tap to TP24 (which is connected to pin 4 of IC U3 - NE612AD).

It is important to note that all these test points have DC voltage on them as well, so you might wish to use a decoupling capacitor to prevent damage.

Replace the metal lid before inserting into a PC - otherwise the noise immunity will suffer dramatically.

Replacement metal lids (in case of damage during removal) are available.

On Fri, 20 Jun 2003 17:55:29 +0200 (CEST)
Arcticpeak <arcticpeak@...> wrote:

> If you the signal tap off the 455 kHz IF, set the
> radio to FMN, it should be possible to mount a 12kHz
> IF card and hook it up to the soundcard on your
> computer.
> Unfortunately Winradio has never released any circuit
> diagrams, so you will have to make qualified guesses
> on where to tap off the 455 kHz IF signal.
>
> Martin
>
> --- kgb_winradio <kai.brandt@...> skrev: >
> http://www.drmrx.org/receiver_mods.html
> >
> > Is it possible to modify software/hardware go get
> > winradio 1550e to
> > explore this "new" mode??
> >
> >
> >
> >
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> >
>
> =====
>
> LC2AAT Martin Storli
>
> Asker, Norway
>
> ARCTICPEAK's Radio pages!
>
> http://www.qsl.net/lc2aat/radio.htm
>
>
> _____

651. Re: modification

Yahoo group: winradio
Date: 2003-06-20 22:26:22 UTC
From: kgb_winradio
Topic: 648 Message: 651

--- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...> wrote:
> > Unfortunately Winradio has never released any circuit
> > diagrams, so you will have to make qualified guesses
> > on where to tap off the 455 kHz IF signal.
>
> They do tell you where to tap it if you ask. I did... :-)
> Here is how you do it.
>
> Hope it helps
> Pat
>

Tnx for info,.... now the real work starts or maybe not.. hmmmm
any one out there who have been testing this??

652. DRM launched officially

Yahoo group: winradio
Date: 2003-06-22 13:38:03 UTC
From: Bjarne Mjelde
Topic: 652 Message: 652

Since there have been some postings regarding DRM on this group, some may be interested to read about this. Check www.dxing.info for the story.

Bjarne Mjelde
Berlevag, Arctic Norway

653. Winradio through LAN?

Yahoo group: winradio
Date: 2003-06-23 18:47:02 UTC
From: Bjarne Mjelde
Topic: 653 Message: 653

Being a novice to both LAN and Winradio, I wonder if it is possible to run say the G303i/e over a LAN without the Winradio client/server option. Have just installed a LAN using a D-link router (for Internet wireless gateway) and wireless connections to the PC's I have. Would like the option to run the receiver from a different spot in the house.

Bjarne Mjelde
Berlevag, Arctic Norway

654. Re: [winradio] Winradio through LAN?

Yahoo group: winradio
Date: 2003-06-23 19:32:23 UTC
From: Stephan Walther Larsen
Topic: 653 Message: 654

On Mon, 23 Jun 2003 18:47:02 -0000, you wrote:

>Being a novice to both LAN and Winradio, I wonder if it is possible
>to run say the G303i/e over a LAN without the Winradio client/server
>option. Have just installed a LAN using a D-link router (for
>Internet wireless gateway) and wireless connections to the PC's I
>have. Would like the option to run the receiver from a different
>spot in the house.
>
>Bjarne Mjelde
>Berlevag, Arctic Norway

Use winamp to stream you server (the computer connected to the G303)

Have you client (recieving end laptop / fixed pc) play the stream.
Control the server with VNC or RemotelyAnywhere.

you will have some delay in screen and sound..but for listening..its
utter pleasure :=)

Stephan

655. Re: [winradio] Winradio through LAN?

Yahoo group: winradio
Date: 2003-06-23 22:17:38 UTC
From: Stephan Walther Larsen
Topic: 653 Message: 655

On Mon, 23 Jun 2003 18:47:02 -0000, you wrote:

>Being a novice to both LAN and Winradio, I wonder if it is possible
>to run say the G303i/e over a LAN without the Winradio client/server
>option. Have just installed a LAN using a D-link router (for
>Internet wireless gateway) and wireless connections to the PC's I
>have. Would like the option to run the receiver from a different
>spot in the house.
>

Btw feel free to call or mail me if you want closer handholding on
this project or spin offs from it.

Stephan

656. Re: [winradio] Software swap

Yahoo group: winradio
Date: 2003-06-23 22:18:39 UTC
From: Stephan Walther Larsen
Topic: 632 Message: 656

On Sat, 31 May 2003 16:44:49 +0200, you wrote:

>But if one looks at what Rosseta
>serves one (for a real

Well I meant Winradio...dunno why i wrote Rossetta

657. Re: any used 1500e for sale?

Yahoo group: winradio
Date: 2003-06-28 13:48:21 UTC
From: symbian00
Topic: 638 Message: 657

Did you obtain a 1500e ?

660. Winradio WR1500e

Yahoo group: winradio
Date: 2003-06-28 14:22:15 UTC
From: symbian00
Topic: 660 Message: 660

http://www.ebay.co.uk

catgory=296#
item no: 3032920864

661. Re: [winradio] Re: any used 1500e for sale?

Yahoo group: winradio
Date: 2003-06-28 16:27:39 UTC
From: e70
Topic: 638 Message: 661

i just have the G303i like the bay 1500e ore any other in that price clas
----- Original Message -----
From: symbian00
To: winradio@yahoogroups.com
Sent: Saturday, June 28, 2003 3:48 PM
Subject: [winradio] Re: any used 1500e for sale?

Did you obtain a 1500e ?

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winradio-unsubscribe@egroups.com

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662. Re: [winradio] Re: any used 1500e for sale?

Yahoo group: winradio
Date: 2003-06-28 16:32:00 UTC
From: Matthew Read
Topic: 638 Message: 662

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3032920864
----- Original Message -----
From: e70
To: winradio@yahoogroups.com
Sent: 28 June 2003 17:27
Subject: Re: [winradio] Re: any used 1500e for sale?

i just have the G303i like the bay 1500e ore any other in that price clas
----- Original Message -----
From: symbian00
To: winradio@yahoogroups.com
Sent: Saturday, June 28, 2003 3:48 PM
Subject: [winradio] Re: any used 1500e for sale?

Did you obtain a 1500e ?

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winradio-unsubscribe@egroups.com

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Yahoo! Groups Sponsor

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winradio-unsubscribe@egroups.com

Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.

663. WINRADIO G303I news July 2 update

Yahoo group: winradio
Date: 2003-07-03 13:58:08 UTC
From: ka2hzo
Topic: 663 Message: 663

Here are a couple of news items I just received.
WiNRADiO is also currently developing an optional "plug-in" software
demodulator for DRM, aiming at availability in August 2003

More details at

[URL=http://www.winradio.com/home/drm.htm]WINRADIO SRM SOFTWARE DEMOD
[/URL]

Advanced Digital Suite now upgraded and compatible with WR-G303i.

[URL=http://www.winradio.com/home/g303-ads.htm]Winradio Digital Suite
[/URL]

IMOP With these additions to Winradio. This should make this the
best receiver for listening to DRM for the price.

73
Ron KA2HZO

664. winradio 303gi

Yahoo group: winradio
Date: 2003-07-04 06:47:14 UTC
From: Fred
Topic: 664 Message: 664

Hello: has anyone installed the new version of the software for the 303gi version 1.25 ?
When I install It the audio becomes muted.
Is this happing to anyone else ? When I Uninstall it and go back to version 1.14 everything is fine.
I did not do a complete Uninstall of version 1.14 before installing version 1.25. I do have the professional demodulator installed also.

Comments anyone ?
I have not contacted winradio yet.
Wanted to see if anyone is having the same results.

Fred

665. Re: [winradio] winradio 303gi

Yahoo group: winradio
Date: 2003-07-04 07:37:54 UTC
From: e70
Topic: 664 Message: 665

hello i have input level 4800litle higer and now only line in play work here sorry for bad engelsFrom: Fred
To: winradio@yahoogroups.com
Sent: Friday, July 04, 2003 8:47 AM
Subject: [winradio] winradio 303gi

Hello: has anyone installed the new version of the software for the
303gi version 1.25 ?
When I install It the audio becomes muted.
Is this happing to anyone else ? When I Uninstall it and go back to
version 1.14 everything is fine.
I did not do a complete Uninstall of version 1.14 before installing
version 1.25. I do have the professional demodulator installed also.

Comments anyone ?
I have not contacted winradio yet.
Wanted to see if anyone is having the same results.

Fred

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666. Re: [winradio] winradio 303gi

Yahoo group: winradio
Date: 2003-07-04 07:59:28 UTC
From: Jim Neal
Topic: 664 Message: 666

Fred...It's your squelch. It defaults to -30 on the new software.

667. WTB: 1550i

Yahoo group: winradio
Date: 2003-07-04 16:41:05 UTC
From: George Shaw
Topic: 664 Message: 667

Anyone selling a 1550 internal?

--
George Shaw MI3GTO

“ Any Sufficiently Advanced Technology
is Indistinguishable from Magic”
---Arthur C. Clarke

Mobile: +44 (0) 7740 361 163
Email: george.shaw@...
Fax & Voicemail: +44 (0) 871 242 9183

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.493 / Virus Database: 292 - Release Date: 25/06/03

668. Re: winradio 303gi

Yahoo group: winradio
Date: 2003-07-04 18:45:40 UTC
From: aaltje_duursma
Topic: 664 Message: 668

--- In winradio@yahoogroups.com, "Jim Neal" <jneal@l...> wrote:
> Fred...It's your squelch. It defaults to -30 on the new software.

Could (as with me) be the MIXER LINE in the DEMODULATOR SETUP, just try LINE IN as a setting

73, Aaltje

669. Setting up a 1550i with 3700 software

Yahoo group: winradio
Date: 2003-07-05 04:41:12 UTC
From: Mike Simpson
Topic: 669 Message: 669

I used to have my 1550i running with the 3700 software, however had a hard drive failure and had to reinstall everything. Can anyone remember what the .ini file settings were to accomplish this?

Best regards - Mike
Penrith, NSW, Australia

670. RE: [winradio] Setting up a 1550i with 3700 software

Yahoo group: winradio
Date: 2003-07-05 14:04:23 UTC
From: Bruce Blackburn
Topic: 669 Message: 670

From the Archives:

Subject: [winradio] Tweaking Winradio??

Insert at C:/Windows/winradio.ini file is as follows:

[WRAPI]
VersionOverride1=3700

Now start Winradio software and play around?

Things to play with:
- FM6, FMM, IF Gain and you can even see 4Ghz at the display (no illusions here)!
I really don't know what's my WR1550 doing when I change to FM6 or FMM but there are differences. For example try tuning a commercial station between 88Mhz and 108Mhz with WFM, change to 50kHz step size, set squelch to zero and change frequency until you stop listening. Now do the same with FMM. See the difference?
- IFGain is also working. I thing that WR1550 has AGC always on, but here is clear that it can be turned off and changed step by step.
- Other working feature is DEF button under the Squelch. DEF means squelch defeat and it's not hardware dependent, it makes me wonder why isn't this feature available for WR1550.
For those that have more that one WR use VersionOverride2 for the second device.

Filipe Vieira
CT5HTP

Bruce

.....Bruce Blackburn.....
Grand Junction, Colorado
Western Colorado Frequencies page http://www.gmra.org/n0nhp
Antarctica Adventures http://www.gmra.org/n0nhp/antarctica/index.htm
n0nhp@...

671. RE: [winradio] Setting up a 1550i with 3700 software

Yahoo group: winradio
Date: 2003-07-05 21:43:02 UTC
From: Mike Simpson
Topic: 669 Message: 671

Thanks for that Bruce, I used this for a long time, and
forgot where I got the details from.

Best regards - Mike
Penrith, NSW, Australia

672. Re: 1550i with 3700 software

Yahoo group: winradio
Date: 2003-07-06 04:20:41 UTC
From: Bert Murray
Topic: 672 Message: 672

Hi Mike,

Here is a clip I found about a year ago:

There were a couple of tweaks on the Winradio newsgroups recently which might be of interest to Winradio 15.. users.
1. Add the following two lines to the bottom of the Winradio.ini file in your Windows directory:
[WRAPI]
VersionOverride1=3700

Now when you start your Winradio, it thinks it is a 3000 series model and you get some extra buttons to play with.

2. As this is now a Winradio 3... model, you can download the latest 3... series operating system from
http://www.winradio.net.au/software/wr3xxx-245.zip
This adds items to the menu like Scheduler, Logging and Sound Recorder.
Other operational items include Squelch Defeat, IF Gain, FM6 and FMM, your freq display will also go up to 4 gHz, but do not kid yourself that this works :-)

winradio@yahoogroups.com wrote:

To unsubscribe from this group, send an email to:
winradio-unsubscribe@egroups.com

There are 3 messages in this issue.

Topics in this digest:

1. WTB: 1550i
From: "George Shaw"
2. Re: winradio 303gi
From: "aaltje_duursma"
3. Setting up a 1550i with 3700 software
From: "Mike Simpson"

Message: 1
Date: Fri, 4 Jul 2003 17:41:05 +0100
From: "George Shaw"
Subject: WTB: 1550i

Anyone selling a 1550 internal?

--
George Shaw MI3GTO

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is Indistinguishable from Magic?
---Arthur C. Clarke

Mobile: +44 (0) 7740 361 163
Email: george.shaw@...
Fax & Voicemail: +44 (0) 871 242 9183

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Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.493 / Virus Database: 292 - Release Date: 25/06/03

Message: 2
Date: Fri, 04 Jul 2003 18:45:40 -0000
From: "aaltje_duursma"
Subject: Re: winradio 303gi

--- In winradio@yahoogroups.com, "Jim Neal" wrote:
> Fred...It's your squelch. It defaults to -30 on the new software.

Could (as with me) be the MIXER LINE in the DEMODULATOR SETUP, just
try LINE IN as a setting

73, Aaltje

Message: 3
Date: Sat, 5 Jul 2003 14:41:12 +1000
From: "Mike Simpson"
Subject: Setting up a 1550i with 3700 software

I used to have my 1550i running with the 3700 software, however had a hard
drive failure and had to reinstall everything. Can anyone remember what the
.ini file settings were to accomplish this?

Best regards - Mike
Penrith, NSW, Australia

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673. Re: 1550i with 3700 software : A Note for 1000 Users and Questions

Yahoo group: winradio
Date: 2003-07-06 14:03:19 UTC
From: Chris
Topic: 672 Message: 673

Just a Note for 1000 i Users:

I tried the 3700 thing.. it was really cool having all the new buttons. BUT, it caused my system to crash. after playing with a few buttons i lost sound all together

1. after unloading the 3700 mod. Windows would not convert back to the 1000 gui automatically. even after rebooting.
I hade to change the line to read
[wrapi]
versionoverride1=1000

I did get my 1000 gui back but, had no sound.

I ended up having to uninstall the winradio software. reboot, then re-install it.

Thank Gawd, for high speed broadband.

Now, a few questions.

I use a radio shack tripod antenna for my vhf frequencies. The cheap one. not the 60 dollar one. It fits my needs for the local community. works fine with great reception.

Now for my HF antenna - I just have a longwire antenna that is about 30 feet in length 14 gauge wire. It starts at the peak of our 2 story house and runs across our back yard and attaches to a tree.

The reception SUCKS. I can't even pick up 15.000 or 20.000 during the day. The only time I can pickup those 2 stations is with my vhf antenna about 10 pm est. i'm in Cleveland, Ohio.

I have to warn ya i am not a expert at the length of wire formulas. to be honest trying to figure it out scares the heck out of me .And, this thing about 1/4, 1/2 and full waves. I don't want to become a rocket sciencist. I just want to listen to decent hf traffic. like 11.175 and 5.696.

from what i have firgured out, you'll need like 10 (give or take a few) different long-wire antennas at various lengths to cover the whole HF band.

so, can anyone please offer any advice in laymens terms on a better attenna solution for my setup. PLEASE DO SO.

as for the lead into the house. I think it's a rj 52 cable.

question is.. should the lead run up to the peak and attached there? or should i run the 14 guage directly to the back of my computer?

right now, the 14 guage wire runs down the side of the house then attaches to the rj 52 via the basement.

any ideas would sure help. how about those antenna tuners? do i need one just to listen?

oh, i use a radio shack a-b switch with my vhf and one side and my hf antenna on the other. It works great for my needs and beats the heck ot of getting down on the floor and maunally switching the antennas.

last question

i am using poc32 and wacars for soundcard decoding. i have seen sooooo many differnet packages. can anyone recommend a multi system soundcard decoder? something like radioraf but, in freeware form. or, if anyone wants to drop Digital Suite in my box. I'm sure i can find something worth wild to trade for it.

thanks,
Chris

Do you Yahoo!?
SBC Yahoo! DSL - Now only $29.95 per month!

674. RE: [winradio] Re: 1550i with 3700 software : A Note for 1000 Use rs and Questions

Yahoo group: winradio
Date: 2003-07-06 14:57:36 UTC
From: Rankin, Robert L
Topic: 674 Message: 674

[RLR:] I don't think the antenna is your problem. 30 feet should be MORE than enough for the WinRadio -- it will just overload on more and may be overloading already with your 30 footer. I just use my vhf/uhf "scantenna" on h.f. and get plenty good reception on shortwave. I suspect in your case, either your receiver is overloading from too much signal, you're getting computer-generated interference, or 15 and 20 MHz. are not getting to you because of propagation characteristics of those bands. They're transmitted from Ft. Collins, CO and may be skipping over you much of the day. On h.f. you shouldn't need a resonant antenna for good reception. Your random length wire should do the trick.

I'd get it as far as humanly possibly away from your computer (or any computer) and feed it with coax. Make sure it has a good ground for the outer shield. That'll help keep the hash out of your receiver.

Good luck, Bob, w0nxn

> Now for my HF antenna - I just have a longwire antenna that is about 30 feet in length 14 gauge wire. It starts at the peak of our 2 story house and runs across our back yard and attaches to a tree. The reception SUCKS. I can't even pick up 15.000 or 20.000 during the day. The only time I can pickup those 2 stations is with my vhf antenna about 10 pm est. i'm in Cleveland, Ohio.

675. RE: [winradio] Re: 1550i with 3700 software : A Note for 1000 Users and Questions

Yahoo group: winradio
Date: 2003-07-06 15:05:00 UTC
From: George Shaw
Topic: 672 Message: 675

Chris

Not going into rocket science a few things come to mind. A long wire antenna is not what they call balanced, don’t worry why not just that it is. Coax does NOT give a good match without using a thing called a balun or more correctly a Un-Uns.see the web site at for details
HYPERLINK "http://www.hard-core-dx.com/nordicdx/antenna/feed/magbalun.html"http://www.hard-core-dx.com/nordicdx/antenna/feed/magbalun.html

Make you wire read as near 50 ohm across the board as possible. The N8KDV is a great job, get one.

Use RG58 or RG8 coax or go direct to the N8KDV and feed the rig with a short length of coax about 3 ft. Don’t worry about length go for as long as you can get as high as possible.

--
George Shaw MI3GTO

“ Any Sufficiently Advanced Technology
is Indistinguishable from Magic”
---Arthur C. Clarke

Mobile: +44 (0) 7740 361 163
Email: george.shaw@...
Fax & Voicemail: +44 (0) 871 242 9183

-----Original Message-----
From: Chris [mailto:termite0035@...]
Sent: 06 July 2003 15:03
To: winradio@yahoogroups.com
Subject: [winradio] Re: 1550i with 3700 software : A Note for 1000 Users and Questions

Just a Note for 1000 i Users:

I tried the 3700 thing.. it was really cool having all the new buttons. BUT, it caused my system to crash. after playing with a few buttons i lost sound all together

1. after unloading the 3700 mod. Windows would not convert back to the 1000 gui automatically. even after rebooting.
I hade to change the line to read
[wrapi]
versionoverride1=1000

I did get my 1000 gui back but, had no sound.

I ended up having to uninstall the winradio software. reboot, then re-install it.

Thank Gawd, for high speed broadband.

Now, a few questions.

I use a radio shack tripod antenna for my vhf frequencies. The cheap one. not the 60 dollar one. It fits my needs for the local community. works fine with great reception.

Now for my HF antenna - I just have a longwire antenna that is about 30 feet in length 14 gauge wire. It starts at the peak of our 2 story house and runs across our back yard and attaches to a tree.

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I have to warn ya i am not a expert at the length of wire formulas. to be honest trying to figure it out scares the heck out of me .And, this thing about 1/4, 1/2 and full waves. I don't want to become a rocket sciencist. I just want to listen to decent hf traffic. like 11.175 and 5.696.

from what i have firgured out, you'll need like 10 (give or take a few) different long-wire antennas at various lengths to cover the whole HF band.

so, can anyone please offer any advice in laymens terms on a better attenna solution for my setup. PLEASE DO SO.

as for the lead into the house. I think it's a rj 52 cable.

question is.. should the lead run up to the peak and attached there? or should i run the 14 guage directly to the back of my computer?

right now, the 14 guage wire runs down the side of the house then attaches to the rj 52 via the basement.

any ideas would sure help. how about those antenna tuners? do i need one just to listen?

oh, i use a radio shack a-b switch with my vhf and one side and my hf antenna on the other. It works great for my needs and beats the heck ot of getting down on the floor and maunally switching the antennas.

last question

i am using poc32 and wacars for soundcard decoding. i have seen sooooo many differnet packages. can anyone recommend a multi system soundcard decoder? something like radioraf but, in freeware form. or, if anyone wants to drop Digital Suite in my box. I'm sure i can find something

worth wild to trade for it.

thanks,
Chris

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/sbc/"SBC Yahoo! DSL - Now only $29.95 per month!

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HYPERLINK
"http://rd.yahoo.com/M=249982.3512844.4795476.1261774/D=egroupweb/S=1705
016061:HM/A=1524963/R=0/SIG=12o72ctft/*http:/hits.411web.com/cgi-bin/aut
oredir?camp=556&lineid=3512844∝=egroupweb&pos=HM"

HYPERLINK
"http://us.adserver.yahoo.com/l?M=249982.3512844.4795476.1261774/D=egrou
pmail/S=:HM/A=1524963/rand=267579761"

To unsubscribe from this group, send an email to:
winradio-unsubscribe@egroups.com

Your use of Yahoo! Groups is subject to the HYPERLINK
"http://docs.yahoo.com/info/terms/"Yahoo! Terms of Service.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.496 / Virus Database: 295 - Release Date: 03/07/03

676. New file uploaded to winradio

Yahoo group: winradio
Date: 2003-07-06 17:04:11 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 676

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /MemoryFiles/DRMG303MEM.zip
Uploaded by : ka2hzo <ronchap@...>
Description : his is a DRM memory file that works with the WINRADIO G303I

You can access this file at the URL

http://groups.yahoo.com/group/winradio/files/MemoryFiles/DRMG303MEM.zip

To learn more about file sharing for your group, please visit

http://help.yahoo.com/help/us/groups/files

Regards,

ka2hzo <ronchap@...>

677. Re[2]: [winradio] Re: 1550i with 3700 software : A Note for 1000 Users and Questions

Yahoo group: winradio
Date: 2003-07-07 01:07:28 UTC
From: Patrick Oakes
Topic: 672 Message: 677

This looks like the same thing:
http://www.winradio.com/home/lwa.htm
Looks like a new product. Anybody tried it yet?

And a long wire antenna to go with it:
http://www.winradio.com/home/ax05e.htm
Looks simple enough, but not bad for the price as it does
saves some hassle. I might actually get one and report.

Pat

On Sun, 6 Jul 2003 16:05:00 +0100
"George Shaw" <george.shaw@...> wrote:

> Chris
>
> Not going into rocket science a few things come to mind. A long wire
> antenna is not what they call balanced, don□ft worry why not just that
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> balun or more correctly a Un-Uns.see the web site at for details
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>
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>
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> long as you can get as high as possible.
>
> --
> George Shaw MI3GTO
>
> □g Any Sufficiently Advanced Technology
> is Indistinguishable from Magic□h
> ---Arthur C. Clarke
>
> Mobile: +44 (0) 7740 361 163
> Email: george.shaw@...
> Fax & Voicemail: +44 (0) 871 242 9183
>
> -----Original Message-----
> From: Chris [mailto:termite0035@...]

> Sent: 06 July 2003 15:03
> To: winradio@yahoogroups.com
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> and Questions
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> should i run the 14 guage directly to the back of my computer?
>
> right now, the 14 guage wire runs down the side of the house then
> attaches to the rj 52 via the basement.
>
> any ideas would sure help. how about those antenna tuners? do i need one
> just to listen?
>
> oh, i use a radio shack a-b switch with my vhf and one side and my hf
> antenna on the other. It works great for my needs and beats the heck ot
> of getting down on the floor and maunally switching the antennas.
>
> last question
>
> i am using poc32 and wacars for soundcard decoding. i have seen sooooo
> many differnet packages. can anyone recommend a multi system soundcard
> decoder? something like radioraf but, in freeware form. or, if anyone
> wants to drop Digital Suite in my box. I'm sure i can find something
> worth wild to trade for it.
>
> thanks,
> Chris
> _____
>
> Do you Yahoo!?
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>
>
>

678. Re: Re[2]: [winradio] Re: 1550i with 3700 software : A Note for 1000 Users and Questions

Yahoo group: winradio
Date: 2003-07-07 06:39:24 UTC
From: Arcticpeak
Topic: 672 Message: 678

--- Patrick Oakes <coriander@...> skrev: > This looks like the same thing:
> http://www.winradio.com/home/lwa.htm
> Looks like a new product. Anybody tried it yet?

It's easy to build your own, just take a look at this one:
http://users.skynet.be/on1dht/schemas/balun.gif

>
> And a long wire antenna to go with it:
> http://www.winradio.com/home/ax05e.htm
> Looks simple enough, but not bad for the price as it
> does
> saves some hassle. I might actually get one and
> report.

For that price (39.95$) plus shipping (21.75$) you can get 100 m of steel reinforced copper wire in Norway. Norway is not known to be a low cost country, so I don't think the price for the AX-05E is so good. Judging from the picture it looks like you still have to assemble the antenna for yourself.

To put the price discussion aside, long wire antennas, or more correctly random wire antennas with so-called long wire baluns do work, I have just a similar setup for more than 10 years. I recommend the use of a so-called long wire balun and coax cable to get rid of noise. I also recommend the use of a terminating resistor at the end of the antenna, especially if you are living in are where there are snowing, to get rid of static voltage build-ups.

=====

LC2AAT Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

http://www.qsl.net/lc2aat/radio.htm

F? den nye Yahoo! Messenger p? http://no.messenger.yahoo.com/

Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

679. Re[2]: Re[2]: [winradio] Re: 1550i with 3700 software : A Note for 1000 Users and Questions

Yahoo group: winradio
Date: 2003-07-08 00:33:54 UTC
From: Patrick Oakes
Topic: 672 Message: 679

> looks like the same thing:
> > http://www.winradio.com/home/lwa.htm
> > Looks like a new product. Anybody tried it yet?
>
> It's easy to build your own, just take a look at this
> one:
> http://users.skynet.be/on1dht/schemas/balun.gif

The core selection is very important. You can't just get
"any" ferrite core, as they all have different frequency
characteristics. By the time you get all the materials, and put it
together, it takes time. I'd rather spend $39.95 and not have
the hassle, and know that I will have a perfect product. Besides,
the Winradio one is a dual-transformer type, which I understand
works better than the single transformer one.

> >
> > And a long wire antenna to go with it:
> > http://www.winradio.com/home/ax05e.htm
> > Looks simple enough, but not bad for the price as it
> > does
> > saves some hassle. I might actually get one and
> > report.
>
> For that price (39.95$) plus shipping (21.75$) you can
> get 100 m of steel reinforced copper wire in Norway.

But I don't want 100 m of steel reinforced copper wire in Norway... ;-)
I want an antenna now, here, with minimum of hassle. I have just
ordered it, will report... :-)

> To put the price discussion aside, long wire antennas,
> or more correctly random wire antennas with so-called
> long wire baluns do work, I have just a similar setup
> for more than 10 years. I recommend the use of a
> so-called long wire balun and coax cable to get rid of
> noise. I also recommend the use of a terminating
> resistor at the end of the antenna, especially if you
> are living in are where there are snowing, to get rid
> of static voltage build-ups.

Please tell me more about this. So you put a 450 ohm (?) resistor
between the end of the antenna and ground? I have some doubts about it;
it seems to me that the static would get discharged via the balun (on the other side)
anyway? At the same time, it seems to me that you must be decreasing the gain of the

antenna, effectively shortening its length by damping the end?

> LC2AAT Martin Storli
> Asker, Norway
> ARCTICPEAK's Radio pages!
> http://www.qsl.net/lc2aat/radio.htm

Wow, interesting Web page! :-)

Pat

>

680. Re: Re[2]: Re[2]: [winradio] Re: 1550i with 3700 software : A Note for 1000 Users and Questions

Yahoo group: winradio
Date: 2003-07-08 07:18:37 UTC
From: Arcticpeak
Topic: 672 Message: 680

```
--- Patrick Oakes <coriander@...> skrev: > >
looks like the same thing:
> > > http://www.winradio.com/home/lwa.htm
> > > Looks like a new product. Anybody tried it yet?
> >
> > It's easy to build your own, just take a look at
> this
> > one:
> > http://users.skynet.be/on1dht/schemas/balun.gif
>
> The core selection is very important. You can't just
> get
> "any" ferrite core, as they all have different
> frequency
> characteristics. By the time you get all the
> materials, and put it
> together, it takes time. I'd rather spend $39.95 and
> not have
> the hassle, and know that I will have a perfect
> product. Besides,
> the Winradio one is a dual-transformer type, which I
> understand
> works better than the single transformer one.

Ferrit cores is easy to find, this is one place who
sells them:
http://www.elfa.se/elfa/produkter/en/2011482.htm
But this was just meant as a tip for anybody who would
like to se how such a balun is constructed, and may
also want to try to build one.

> > For that price (39.95$) plus shipping (21.75$) you
> can
> > get 100 m of steel reinforced copper wire in
> Norway.
>
> But I don't want 100 m of steel reinforced copper
> wire in Norway... ;-)
> I want an antenna now, here, with minimum of hassle.
> I have just
> ordered it, will report... :-)
>
This was just meant as an example of what you can get
for the same amount of money. You say that you want
```

minimum of hassle, but yoy still will have to assemble
the Winradio antenna....
For making such an antenna, any copper wire will do,
the major consideration to think about when choosing
wire is how strong you want your antenna.
(If you live in some windy place, you may want to use
thicker wire, if it ain't that windy, you can save
money and use a thinner wire, and so on.)

>
> Please tell me more about this. So you put a 450 ohm
> (?) resistor
> between the end of the antenna and ground?
Yes, at the opposite end of the balun.

>I have
> some doubts about it;
> it seems to me that the static would get discharged
> via the balun (on the other side)
> anyway?
If you set up the antenna as shown in this figure:
http://www.winradio.com/home/lwa-130-install.gif
with optional grounding this may be thru, but Winradio
does not mention anything about it, so I'm in no
positon to say anything about it.
It is recommended to mount the terminating resiter at
the opposite end for two reasons:
1.- It is not recommended to lead the static
discharges inside the house.
2.- To give the antenna a more contrallable
directional radiating pattern. (Mounting the
terminating resistor at the opposite end will give the
antenna more directivity towards the terminating
resistor for frequencies where the antenna is more
than 1 wavelenght. For frequencies below 1 wavelenght
the antenna is more or less omnidirectional.)

>At the same time, it seems to me that you
> must be decreasing the gain of the
> antenna, effectively shortening its length by
> damping the end?
Actually the resistor will make the antenna more
dirctional at some wavelenghts and thereby increasing
the gain at those wavelenghts. A termination resistor
will in no way shortening the lenght of the antenna,
and will not give any damping.

For long and random wire antennas the radiation
pattern is very unpredictable because the radiation
pattern depends heavily on the actual ground
conditions, the frequency in use, the lenght of the

antenna, the high above ground and the angle of
sloping if the antenna is sloping.

=====

LC2AAT Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

http://www.qsl.net/lc2aat/radio.htm

_____
F? den nye Yahoo! Messenger p? http://no.messenger.yahoo.com/
Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

681. Antenna matchers and prices

Yahoo group: winradio
Date: 2003-07-08 14:27:41 UTC
From: larryplaskitt
Topic: 672 Message: 681

For those of you located in the USA, you can get a similar antenna matcher from The Shortwave Store for $29 plus around $10 for fast shipping.

http://usa.shortwavestore.com/longwire-impedance-matcher.html

Their unit is potted and nearly indestructable with all stainless hardware. I don't think you will find a big difference in the performance between one unit and the next because most impedance matching transformers are well over 95% efficient. Dual transformer probably won't improve reception over a single toroid design. Personally, I am not fond of any of the matcher designs where the matcher actually supports the longwire as your lug (the place where the antenna wire connects to the matcher) may become a weak spot over time.

In order to keep the noise down, the main objective should be to keep the antenna wire away from the house. (especially noisy RF generating products like your computer) The best way to do this would be to run you wire perpindicular to the house rather than parallel to it. It would be best to keep your wire antenna a couple of feet away from the house. Connect the matcher there and run decent shielded cable to the receiver.

Most impedance matching units are DC grounded so a static bleeding resistor probably isn't necessary.

682. MY Homebrew Pill Bottle Balum

Yahoo group: winradio
Date: 2003-07-08 14:33:01 UTC
From: Chris
Topic: 672 Message: 682

Hi, I just wanted to update the group on the balum Articpeak sent the directions on.

http://users.skynet.be/on1dht/schemas/balun.gif

It was easy enough to build for a "tinkerer" as myself.

at first, I had a problem trying to find a "CORE". I went down to the basement and was looking around and came across an old shell of a 486 computer that had the power supply ripped open (I think it was ripped open from a project where i needed a cooling fan for a portable air conditioner. Basically, a cup of ice with a fan attached to the lid. and good ole duct tape to tape the battery to the side of the cup. works great to keep your face cool on hot summer days.)

I couldn't believe the useful ferrite cores and the ferrite sleeves that were in that one power supply. No lie. It had 3 ferrite sleeves that just slide onto various wires and 4 ferrite cores. All different sizes. So, if you have an old power pack. GUT IT !!!

I wired up the cores the best I could following the directions and choose the one that sounded the best. I agree, balums really do make a difference.

As to frequencies depending on the size of the core. I did try all 4 cores and yes there was a diffrence in sound. But, nothing major to write home about though. I think the real difference is how many times you wrap your wires around the ferrite core. If i remember correctly from networking. a cat5 cable is all intertwined together to cancel out crosstalk. I see the same thing in the wiring diagram of the core. you twist the 3 wire pair to cancel out the crosstalk. even better cancellation being wrapped around a ferrite core. these cores are about the size of an U.S. 50 cent piece down to the smallest size of a U.S. dime.

The weatherproof box is made out of a large EMPTY plastic asprin bottle (I think it held 1000 tablets). I just punched a small hole in one end for the antenna connection (just a 1 inch brass nut and bolt with about 8 brass washers) The rj52 connector came from an old 1980's cablebox.

Of course it came with a price. If anyone can remember how sharp the edges of sheetmetal cases were way back when. needless-to-say, I walked away with only 2 knuckle busters and one small cut from removing the cores. other than that. that is all I paid 0-ZERO-ZELCH and it took me about an hour start to finish.

Thanks again for all your help,
Chris

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683. SV: [winradio] MY Homebrew Pill Bottle Balum

Yahoo group: winradio
Date: 2003-07-08 22:04:15 UTC
From: Bjarne Mjelde
Topic: 672 Message: 683

Finding the correct ferrite core is important. Those interested to "roll their own" may want to read an excellent article by US DX-er John H. Bryant: Check out http://www.dxing.info/equipment/impedance_transformer_bryant.doc. You may also want to read http://www.dxing.info/equipment/impedance_matching_bryant.doc.

I have made several baluns (or more specifically; transformers, since they are really only transforming the longwire approx 450 ohm impedance down to the 50 ohms required for coax feedlines such as the RG-58) for my own use. They perform no better or no worse than commercially available transformers. A coaxial cable picks up little or no RFI, particularly from domestic appliances, so the basic rule is to place the transformer (and thus the "end" of the antenna wire") as far away from RF sources as possible.

Apart from those featured at Winradio, you may want to have a look at UK-based Wellbrook Communication's "Universal Magnetic Balun", http://www.wellbrook.uk.com/UMB.html, which costs ?25 + shipping.

Bjarne Mjelde
Berlevag, Arctic Norway
-----Opprinnelig melding-----
Fra: Chris [mailto:termite0035@...]
Sendt: 8. juli 2003 14:33
Til: winradio@yahoogroups.com
Emne: [winradio] MY Homebrew Pill Bottle Balum

Hi, I just wanted to update the group on the balum Articpeak sent the directions on.

http://users.skynet.be/on1dht/schemas/balun.gif

It was easy enough to build for a "tinkerer" as myself.

at first, I had a problem trying to find a "CORE". I went down to the basement and was looking around and came across an old shell of a 486 computer that had the power supply ripped open (I think it was ripped open from a project where i needed a cooling fan for a portable air conditioner. Basically, a cup of ice with a fan attached to the lid. and good ole duct tape to tape the battery to the side of the cup. works great to keep your face cool on hot summer days.)

I couldn't believe the useful ferrite cores and the ferrite sleeves that were in that one power supply. No lie. It had 3 ferrite sleeves that just slide onto various wires and 4 ferrite cores. All different sizes. So, if you have an old power pack. GUT IT !!!

I wired up the cores the best I could following the directions and choose the one that sounded the best. I agree, balums really do make a difference.

As to frequencies depending on the size of the core. I did try all 4 cores and yes there was a diffrence in sound. But, nothing major to write home about though. I think the real difference is how many times you wrap your wires around the ferrite core. If i remember correctly from networking. a cat5 cable is all intertwined together to cancel out crosstalk. I see the same thing in the wiring diagram of the core. you twist the 3 wire pair to cancel out the crosstalk. even better cancellation being wrapped around a ferrite core. these cores are about the size of an U.S. 50 cent piece down to the smallest size of a U.S. dime.

The weatherproof box is made out of a large EMPTY plastic asprin bottle (I think it held 1000 tablets). I just punched a small hole in one end for the antenna connection (just a 1 inch brass nut and bolt with about 8 brass washers) The rj52 connector came from an old 1980's cablebox.

Of course it came with a price. If anyone can remember how sharp the edges of sheetmetal cases were way back when. needless-to-say, I walked away with only 2 knuckle busters and one small cut from removing the cores. other than that. that is all I paid 0-ZERO-ZELCH and it took me about an hour start to finish.

Thanks again for all your help,
Chris

--
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684. Using an old Winradio in a non ISA PC.

Yahoo group: winradio
Date: 2003-07-09 18:41:15 UTC
From: baggersisme
Topic: 684 Message: 684

Greetings all, long time reader, first time poster.

I'm trying to get my old WinRadio 1000 (I think) up and running again, but I've come up against the problem of my PC not having any ISA slots. I have found a device that claims to be a USB to ISA converter (http://www.arstech.com/usbisa.htm), but I'm loath to buy it unless I can be certain it will work with my WinRadio. Has anybody out there tried using this or a similar device with a WinRadio card?

I guess the other alternative would be to use an old PC and control it over the network using VNC, but frankly I've already got too many noisy things lying around my office.

Anybody got any other ideas?

685. Re: [winradio] Using an old Winradio in a non ISA PC.

Yahoo group: winradio
Date: 2003-07-09 18:57:20 UTC
From: Chris
Topic: 684 Message: 685

pc anywhere worked for me.

baggersisme <baggers@...> wrote:
Greetings all, long time reader, first time poster.

I'm trying to get my old WinRadio 1000 (I think) up and running
again, but I've come up against the problem of my PC not having any
ISA slots. I have found a device that claims to be a USB to ISA
converter (http://www.arstech.com/usbisa.htm), but I'm loath to buy
it unless I can be certain it will work with my WinRadio. Has
anybody out there tried using this or a similar device with a
WinRadio card?

I guess the other alternative would be to use an old PC and control
it over the network using VNC, but frankly I've already got too many
noisy things lying around my office.

Anybody got any other ideas?

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686. Balun

Yahoo group: winradio
Date: 2003-07-11 00:18:50 UTC
From: Michal Dworaczek
Topic: 686 Message: 686

Has anyone tried the winradio balun? It says that it's for that other winradio that came out recently, in shortwave range, but I was wondering if anyone has tried to use it with wr1550e and what are the effects. Does it work well on this one too?

687. RE: [winradio] Balun

Yahoo group: winradio
Date: 2003-07-11 01:58:12 UTC
From: Mike Simpson
Topic: 686 Message: 687

Hi Michal,

I got mine yesterday and installed it on a longwire connected to my Winradio 1550i and so far it is working well. I previously had a home-made balun and this one is giving me better results.

A balun such as this is part of the antenna system, not part of the radio, so will work with any radio in the short-wave range, does not need to be a Winradio model at all.

Last night I was copying the HF-Acars from Riverhead New York with a very clear signal, as well as Sitor-B weather from the UK.

Best regards - Mike
Penrith, NSW, Australia

688. Re: [winradio] Balun

Yahoo group: winradio
Date: 2003-07-11 02:42:32 UTC
From: Patrick Oakes
Topic: 686 Message: 688

It's making a huge difference with both my G303i and 1550e.
In S-scale terms, the signal gets about 2-3 S better with the
balun than without. I should have got this earlier.

Pat

On Fri, 11 Jul 2003 00:18:50 -0000
"Michal Dworaczek" <mid422@...> wrote:

> Has anyone tried the winradio balun? It says that it's for that
> other winradio that came out recently, in shortwave range, but I was
> wondering if anyone has tried to use it with wr1550e and what are
> the effects. Does it work well on this one too?
>
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>
>

689. Re: [winradio] Balun

Yahoo group: winradio
Date: 2003-07-11 03:08:49 UTC
From: Dan Hamilton
Topic: 686 Message: 689
Attachments: 1 described; binary payloads are missing from this source WARC

Just a side note - I jave been using magnetic baluns for years now, check
out Palomar.

-------Original Message-------

From: winradio@yahoogroups.com
Date: Thursday, July 10, 2003 10:42:35 PM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Balun

It's making a huge difference with both my G303i and 1550e.
In S-scale terms, the signal gets about 2-3 S better with the
balun than without. I should have got this earlier.

Pat

On Fri, 11 Jul 2003 00:18:50 -0000
"Michal Dworaczek" <mid422@...> wrote:

> Has anyone tried the winradio balun? It says that it's for that
> other winradio that came out recently, in shortwave range, but I was
> wondering if anyone has tried to use it with wr1550e and what are
> the effects. Does it work well on this one too?
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.

690. RE: [winradio] Balun

Yahoo group: winradio
Date: 2003-07-11 11:02:06 UTC
From: M.K.
Topic: 686 Message: 690

Hi all.

Interesting this balun issue?

But I wonder what happens to higher frequencies
(lets say 50MHz or more).
Think that the balun will work like an
attenuator. Am I right ?

Regards,
M.K.

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691. RE: [winradio] Balun

Yahoo group: winradio
Date: 2003-07-11 12:10:43 UTC
From: Dan Hamilton
Topic: 686 Message: 691
Attachments: 1 described; binary payloads are missing from this source WARC

Long wire antennas aren't used for frequencies above 30MHZ . For VHF and above you need something else. I use a high quality TV combiner to input two antennas into my 1550E. There is some loss due to impedance mis-matches and the normal splitter loss. But it works very well from 1000KHZ to 1GHZ! The long wire is 60 feet and VHF-UHF is the Scantenna. The balun is Palomar's version.

-------Original Message-------

From: winradio@yahoogroups.com
Date: Friday, July 11, 2003 07:02:08 AM
To: winradio@yahoogroups.com
Subject: RE: [winradio] Balun

Hi all.

Interesting this balun issue

But I wonder what happens to higher frequencies
(lets say 50MHz or more).
Think that the balun will work like an
attenuator. Am I right ?

Regards,
M.K.

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692. Re: Balun

Yahoo group: winradio
Date: 2003-07-11 19:42:32 UTC
From: Brynjar Berg
Topic: 686 Message: 692

The balun works for the long wire antenna, which is meant for 0 - 30 MHz. Covering the range of a Winradio with one antenna input will require an antenna combiner (or diplexer) to combine two (or more) different antennas into the one input. See http://home.datacomm.ch/hb9abx/diplhf6m-vuhf.html for one example. For receiving purposes I would assume the HF and 2 Meter sections would suffice, using a discone or similar to cover VHF-UHF. The output from the balun then going into the 0-52MHz port.

Best regards,
Brynjar Berg LA6UY

--- In winradio@yahoogroups.com, "M.K." <mcmbk@y...> wrote:
> Hi all.
>
> Interesting this balun issue
>
> But I wonder what happens to higher frequencies
> (lets say 50MHz or more).
> Think that the balun will work like an
> attenuator. Am I right ?
>
> Regards,
> M.K.
>
>
> _____
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693. RE: [winradio] Re: Balun

Yahoo group: winradio
Date: 2003-07-12 00:14:11 UTC
From: Mike Simpson
Topic: 686 Message: 693

Yes, I have the Winradio balun on a 30m longwire to cover 0-30 mHz and a discone to cover vhf-uhf. I have a manual two way co-ax switch connected to the Winradio 1550i so that I can select whichever antenna I need. This is a high quality co-ax switch intended for use with transmitters, it is heavily screened and losses are very low.

Best regards - Mike
Penrith, NSW, Australia

694. WINRADIO HOME PAGE

Yahoo group: winradio
Date: 2003-07-12 16:47:22 UTC
From: Fred
Topic: 694 Message: 694

Hello : Winradio has a new look on there home page.

Fred

695. Re: [winradio] WINRADIO HOME PAGE

Yahoo group: winradio
Date: 2003-07-13 02:20:51 UTC
From: Patrick Oakes
Topic: 694 Message: 695

Looks great, too, don't you think?

I had to click on Refresh a few times otherwise my browser
would still show a mix of old and new pages.

Pat

On Sat, 12 Jul 2003 16:47:22 -0000
"Fred" <coar3@...> wrote:

> Hello : Winradio has a new look on there home page.
>
> Fred
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>
>

696. ADS and G303i

Yahoo group: winradio
Date: 2003-07-13 04:39:29 UTC
From: Shaun Merrigan
Topic: 696 Message: 696

Just to let everyone know,
I have ordered the ADS (Advanced Digital Suite)
and downloaded the appropriate updates from the
WinRadio website. When the software arrives,
I will relay my impressions to the group.

In case anyone was wondering about the need for a
second sound card in order to use the ADS with the
G303i, WinRadio states that the digitized, demodulated
signals can be passed directly from the G303i to the
ADS (this means only one soundcard is needed).
The required software modifications to both
the G303i and ADS have been completed and are available
as free upgrades on the WinRadio site:

http://www.winradio.com/home/g303-ads.htm

Good Listening,

Shaun Merrigan

---
smerriga@compus....
ACME LABS Materials Engineering

697. RE: [winradio] ADS and G303i

Yahoo group: winradio
Date: 2003-07-13 06:02:55 UTC
From: Mike Simpson
Topic: 696 Message: 697

Hi Shaun,

I have had the ADS for some time for the Winradio 1550i and it works well, however can not see so much requirement for it with the G303i - One third of the options you are paying for will not work on the G303i - ACARS, Packet Radio and most of the Fax options are for VHF only. You are going to be paying a lot of money for what is virtually a signal optimizer and an oscilloscope.

Best regards - Mike
Penrith, NSW, Australia

698. info

Yahoo group: winradio
Date: 2003-07-13 21:16:29 UTC
From: andrew stoots
Topic: 698 Message: 698

Is anyone using advandced digital suite to download images on for example 8.503 usb . I need the settings for the setup page can anyone help me.

699. Re: [winradio] Re: Interesting this balun issue

Yahoo group: winradio
Date: 2003-07-14 10:46:48 UTC
From: M.K.
Topic: 686 Message: 699

Hi all,

Thanks to all that answered me.
But think I was not well understood.
Allow me to make some more explanations:

We all know that baluns like the WR-LWA-0130
are meant to work with long wire antennas.
To VHF-UHF other solutions must be provided.
No doubt.

My question about ?what happens to higher
frequencies? is pure theory!

What happens if I tune VHF with the balun on?
Will it act like an attenuator or will have
no impact on the reception?
I can?t make this experience because I have
no balun although the first option seems to
me the more probable).

Just a comment: Please notice that a long wire
antenna must be greater than 1 wave length
- in fact many of our friends in this group
consider to have a ?long wire? when in fact
they really have a ?random wire? and
consequently they are examining the results
of the WR-LWA-0130 with the wrong type of
antenna.

Anyway WR-LWA-0130 is suitable to frequencies
down to 0.1 MHz and therefore we can?t never
totally test his performance because to have a
long wire to tune ? lets say 518 KHz
? the long wire antenna length would be
greater than 579 meters!
I don?t believe that anybody uses such thing?

Regards

****
> > Hi all.
> >
> > Interesting this balun issue?
> >
> > But I wonder what happens to higher
> frequencies

> > (lets say 50MHz or more).
> > Think that the balun will work like an
> > attenuator. Am I right ?
> >
> > Regards,
> > M.K.

Do you Yahoo!?
SBC Yahoo! DSL - Now only $29.95 per month!
http://sbc.yahoo.com

700. Re: [winradio] Re: Interesting this balun issue

Yahoo group: winradio
Date: 2003-07-14 11:41:33 UTC
From: Arcticpeak
Topic: 686 Message: 700

> What happens if I tune VHF with the balun on?
> Will it act like an attenuator or will have
> no impact on the reception?
> I can?t make this experience because I have
> no balun although the first option seems to
> me the more probable).

The core material in the balun sets the upper frequency limit, the limit is normaly set at the point when the attenuation is 3 dB or 6 dB, but the balun is in no way as sharp as a filter or your antenna, because of this you will be able to receive stations well above 30 MHz with the Winradio Longwire Balun with only slightly degraded performance, for all practical terms it's your antenna who dictates the performance.

I use an Magnetic Longwire Balun in a 40 m random wire, and this setup actually works quite well at 145 MHz. But it can't compare with my high gain 2 m antennas.
>
> Just a comment: Please notice that a long wire
> antenna must be greater than 1 wave length
> - in fact many of our friends in this group
> consider to have a ?long wire? when in fact
> they really have a ?random wire? and
> consequently they are examining the results
> of the WR-LWA-0130 with the wrong type of
> antenna.

The differance in impedance between a random wire and a long wire is not that big as long as both antennas are end feeded.

>
> Anyway WR-LWA-0130 is suitable to frequencies
> down to 0.1 MHz and therefore we can?t never
> totally test his performance because to have a
> long wire to tune ? lets say 518 KHz
> ? the long wire antenna length would be
> greater than 579 meters!
> I don?t believe that anybody uses such thing?

You haven't been in Finland, the Finnish Medium wave DX'ers use Beverage antennas with lenghts up 1200 and

1500 meters!!

=====

LC2AAT Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

http://www.qsl.net/lc2aat/radio.htm

_____
F? den nye Yahoo! Messenger p? http://no.messenger.yahoo.com/
Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

701. Re: [winradio] Re: Interesting this balun issue

Yahoo group: winradio
Date: 2003-07-14 12:02:51 UTC
From: M.K.
Topic: 686 Message: 701

Quite clear your msg Martin.

Just a note: When I said that ?I don?t believe
that anybody uses antennas with 579m? I was
referring to common urban users (like me) - not
to organizations.

Antennas with 1200 / 1500 meters ! uau !

Regards.
M.K.

Do you Yahoo!?
SBC Yahoo! DSL - Now only $29.95 per month!
http://sbc.yahoo.com

702. Re: [winradio] Re: Interesting this balun issue

Yahoo group: winradio
Date: 2003-07-14 12:20:33 UTC
From: Arcticpeak
Topic: 686 Message: 702

I'm not talking about organisations, I'm talking about
"just ordinary listeners" (or rather passinate medium
wave listeners), but probaly not that urban. Hi!
Maybe some of them are on this list, and could tell us
what they are doing.

Martin
--- "M.K." <mcmbk@...> skrev: > Quite clear
your msg Martin.
>
> Just a note: When I said that ?I don?t believe
> that anybody uses antennas with 579m? I was
> referring to common urban users (like me) - not
> to organizations.
>
> Antennas with 1200 / 1500 meters ! uau !
>
> Regards.
> M.K.
>
>
>
> _____
> Do you Yahoo!?
> SBC Yahoo! DSL - Now only $29.95 per month!
> http://sbc.yahoo.com
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> ---------- Yahoo! Groups Sponsor
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> winradio-unsubscribe@egroups.com
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>
>
> Your use of Yahoo! Groups is subject to
> http://docs.yahoo.com/info/terms/
>
>

=====

LC2AAT Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

http://www.qsl.net/lc2aat/radio.htm

F? den nye Yahoo! Messenger p? http://no.messenger.yahoo.com/
Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

703. Re: [winradio] Digest Number 298

Yahoo group: winradio
Date: 2003-07-14 12:52:59 UTC
From: ANDREW STOOTS
Topic: 703 Message: 703

On my yesterdays request for info, i forgot to mention it was needed for fax pictures. i wanted help on the setup settings . thanks andrew stoots

To unsubscribe from this group, send an email to:
winradio-unsubscribe@egroups.com

There is 1 message in this issue.

Topics in this digest:

1. info
From: "andrew stoots"

Message: 1
Date: Sun, 13 Jul 2003 21:16:29 -0000
From: "andrew stoots"
Subject: info

Is anyone using advandced digital suite to download images on for example 8.503 usb . I need the settings for the setup page can anyone help me.

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704. Noaa

Yahoo group: winradio
Date: 2003-07-14 17:24:31 UTC
From: andrew stoots
Topic: 704 Message: 704

is any one using Advanced digital suite for Noaa weather satelites
and can help me with the setup . A writer for a satelite weather
page in a radio magazine was not for sure if adv. would work.

705. Re: [winradio] Noaa

Yahoo group: winradio
Date: 2003-07-14 18:41:44 UTC
From: Daniel Artor
Topic: 704 Message: 705

Hi, Andrew

To monitor NOAA satellites try this program

http://www.weather.net.nz/wxtoimg/

Easy to use, downloads the keplers with a mouse click,
predicts the satellites passes, informs the
frequencies, ...

I?m getting some good images even with my long wire
antenna and FMN mode.

Regards,
Dan.

--- andrew stoots <aws73@...> wrote:
> is any one using Advanced digital suite for Noaa
> weather satelites
> and can help me with the setup . A writer for a
> satelite weather
> page in a radio magazine was not for sure if adv.
> would work.

_____
Do you Yahoo!?
SBC Yahoo! DSL - Now only $29.95 per month!
http://sbc.yahoo.com

706. RE: [winradio] Noaa

Yahoo group: winradio
Date: 2003-07-14 22:09:25 UTC
From: Mike Simpson
Topic: 704 Message: 706

Hi Andrew,

The Advanced Digital Suite works fine for both HF and VHF fax. If you have the ADS, page 41 of the manual shows satellite wefax pictures taken using the program. The ADS comes with 5 built in NOAA settings, so one of them should work fine for you.

The tutorial at http://www.riglib.demon.co.uk/guide.htm shows you how to set up the freeware program Wxsat for NOAA so you can transfer these settings to the ADS

Previously I used the Winradio Digital Suite for satellite reception and it worked fine, so the new one should be even better.

Search the web for NOAA reception settings, NOAA17 is on 137.620mHz and should be operational at the moment.

Best regards - Mike
Penrith, NSW, Australia

707. Adv. Dig. suite,Database-software

Yahoo group: winradio
Date: 2003-07-17 20:23:05 UTC
From: olienechak
Topic: 707 Message: 707

Hi, I'm looking for a copy or original software of the Advanced Digital Suite and the Database Manager. either is fine as long as it works. I,ve got a 1550e. E-mail me at oemark@... with any info.

708. winradio support

Yahoo group: winradio
Date: 2003-07-27 19:13:35 UTC
From: Karl
Topic: 708 Message: 708

Hi all

Has anyone had any joy with Winradio support?
I emailed them with a couple of questions regarding the trunking option
last week, but have received no response.

Cheers
Karl

709. RE: [winradio] winradio support

Yahoo group: winradio
Date: 2003-07-27 21:56:42 UTC
From: Mike Simpson
Topic: 708 Message: 709

Hi Karl,

I have had a fair bit of communication with Winradio this year, and usually get a response within a couple of days. Try info@... for your emails, it seems to be quicker than the support address.

Best regards - Mike
Penrith, NSW, Australia

710. Re: [winradio] winradio support

Yahoo group: winradio
Date: 2003-07-27 22:03:15 UTC
From: Karl
Topic: 708 Message: 710

Hi Mike

Thanks for that, it's reassuring that they do reply. I'll give the info address a try instead of support.

Cheers
Karl

Mike Simpson wrote:

>Hi Karl,
>
>I have had a fair bit of communication with Winradio this year, and usually
>get a response within a couple of days. Try info@... for your
>emails, it seems to be quicker than the support address.
>
>Best regards - Mike
>Penrith, NSW, Australia
>
>
>

711. RE: [winradio] winradio support

Yahoo group: winradio
Date: 2003-07-27 22:00:56 UTC
From: Guy Atkins
Topic: 708 Message: 711

I agree with Mike. Their answers to my questions usually come in 2-3 days
when I've written to info@....

cheers,

Guy Atkins
Puyallup, WA USA
-----Original Message-----
From: Mike Simpson [mailto:agene@...]
Sent: Sunday, July 27, 2003 2:57 PM
To: winradio@yahoogroups.com
Subject: RE: [winradio] winradio support

Hi Karl,

I have had a fair bit of communication with Winradio this year, and
usually
get a response within a couple of days. Try info@... for your
emails, it seems to be quicker than the support address.

Best regards - Mike
Penrith, NSW, Australia

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712. G303i Frequency Calibration

Yahoo group: winradio
Date: 2003-08-03 22:23:12 UTC
From: Shaun Merrigan
Topic: 712 Message: 712

Hello Everyone,

WinRadio has just posted a new version of the G303i operating
software. You can now do a frequency calibration for the
radio by tweaking the reference frequency parameter
in the wrg3.ini file.

I successfully used this parameter to eliminate the
small frequency error (5 Hz at 10 Mhz) of my G303i.

I used my station frequency standard (HP Z3801A), but
WWV or your local equivalent will work as well.

Good Listening,

Shaun

---
smerriga@compus....
ACME LABS Materials Engineering

713. DRM and the G303i

Yahoo group: winradio
Date: 2003-08-05 23:47:49 UTC
From: Shaun Merrigan
Topic: 713 Message: 713

Hello Everyone,

Receiving DRM with the G303i is literally plug and play,
to use a clich?:

-download and install the latest G303i operating software
-create a new desktop icon for the G303i appending the
"disable demodulator" switch to the command line
-start the G303i software (note: no demodulator)
-tune the G303i to a known DRM transmission
-start the DRM software (http://www.drmrx.org/purchase.php)

That's it. The software locks in the signal and you are
receiving a DRM transmission.

The sound is great for HF. It sounds roughly like a
low quality Realaudio stream over the internet; I
have to keep reminding myself that this is HF.

Good Listening,

Shaun Merrigan

---
smerriga@compus....
ACME LABS Materials Engineering

714. G303e delayed

Yahoo group: winradio
Date: 2003-08-06 15:39:42 UTC
From: Bjarne Mjelde
Topic: 714 Message: 714

Here's what I received from Winradio the other day when I queried
about the external G303:

"Unfortunately the product is a little delayed.
We now expect production to start around the end of the year. We are
indeed
sorry about the delay."

No, I didn't like that message either.

Bjarne Mjelde
Berlevag, Arctic Norway

715. Re: G303e delayed

Yahoo group: winradio
Date: 2003-08-06 18:46:16 UTC
From: thinkdx
Topic: 714 Message: 715

Hi Bjarne,

Three weeks ago I asked the same status question about the external G303, and they told me it was delayed until "late September". It sounds like the product keeps slipping away :^(

Guy Atkins
Puyallup, WA USA

--- In winradio@yahoogroups.com, "Bjarne Mjelde" <bjarne@m...> wrote:
> Here's what I received from Winradio the other day when I queried
> about the external G303:
>
> "Unfortunately the product is a little delayed.
> We now expect production to start around the end of the year. We
are
> indeed
> sorry about the delay."
>
> No, I didn't like that message either.
>
> Bjarne Mjelde
> Berlevag, Arctic Norway

716. SV: [winradio] Re: G303e delayed

Yahoo group: winradio
Date: 2003-08-06 18:50:18 UTC
From: Bjarne Mjelde
Topic: 714 Message: 716

...and when I queried in April it was "4 months". Impressive!
-----Opprinnelig melding-----
Fra: thinkdx [mailto:dx@...]
Sendt: 6. august 2003 20:46
Til: winradio@yahoogroups.com
Emne: [winradio] Re: G303e delayed

Hi Bjarne,

Three weeks ago I asked the same status question about the external
G303, and they told me it was delayed until "late September". It
sounds like the product keeps slipping away :^(

Guy Atkins
Puyallup, WA USA

--- In winradio@yahoogroups.com, "Bjarne Mjelde" <bjarne@m...> wrote:
> Here's what I received from Winradio the other day when I queried
> about the external G303:
>
> "Unfortunately the product is a little delayed.
> We now expect production to start around the end of the year. We
are
> indeed
> sorry about the delay."
>
> No, I didn't like that message either.
>
> Bjarne Mjelde
> Berlevag, Arctic Norway

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winradio-unsubscribe@egroups.com

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717. G303i and dual sound cards

Yahoo group: winradio
Date: 2003-08-09 01:24:57 UTC
From: Chuck Bennett
Topic: 717 Message: 717

Hello to the group,
I am new to winradio.
I have a G303i and would like to run some soundcard decoders on a seperate card.
I tried a SB PCI 16 with my onboard soundcard,(Dell GX1) but the onboard soundcard is SB compatable and I have had no luck. The two soundcards seem to interact with each other.
Can anyone offer some configutation tricks/tips. Or,reccomend a better candidate for a second sound card.
Also,I would like to hear from other G303i users about any problems they may have had.
Mine started off fine but as time went on got more and more unstable. Reinstalling did not eliminate the problem. Finally,I had to remove the card, purge the software,registry entries,and all files relating to winradio.
A fresh install has solved all the problems but one. When the latest G303i update (126) is installed and I attempt to open the setup page, it switches the input to "serial in" and I lose audio. I have to reselect "line in" and after shutting setup all is well 'till the next time I open setup.
I have sent a message to info@winradio and they are looking into it. This may be one reason the external verson has been delayed.
TIA
Chuck
ka6uup@...

718. Re: [winradio] G303i and dual sound cards

Yahoo group: winradio
Date: 2003-08-09 01:36:25 UTC
From: Patrick Oakes
Topic: 717 Message: 718

Hello Chuck,

Welcome to the group!

> I tried a SB PCI 16 with my onboard soundcard,(Dell GX1) but the
> onboard soundcard is SB compatable and I have had no luck. The two
> soundcards seem to interact with each other.
> Can anyone offer some configutation tricks/tips. Or,reccomend a better
> candidate for a second sound card.

I beilieve this depends on your Windows version: not all Windows versions
support 2 sound cards. I believe only Windows XP does, and probably Windows 2000.

> Also,I would like to hear from other G303i users about any problems
> they may have had.

Never any problems in my case.

> A fresh install has solved all the problems but one. When the latest
> G303i update (126) is installed and I attempt to open the setup
> page, it switches the input to "serial in" and I lose audio. I have to
> reselect "line in" and after shutting setup all is well 'till the next
> time I open setup.

This does not seem to be happening with mine. Probably related to a particular
combination of Windows/sound card?

Pat

On Sat, 09 Aug 2003 01:24:57 -0000
"Chuck Bennett" <ka6uup@...> wrote:

> Hello to the group,
> I am new to winradio.
> I have a G303i and would like to run some soundcard decoders on a
> seperate card.
> I tried a SB PCI 16 with my onboard soundcard,(Dell GX1) but the
> onboard soundcard is SB compatable and I have had no luck. The two
> soundcards seem to interact with each other.
> Can anyone offer some configutation tricks/tips. Or,reccomend a better
> candidate for a second sound card.
> Also,I would like to hear from other G303i users about any problems
> they may have had.
> Mine started off fine but as time went on got more and more unstable.
> Reinstalling did not eliminate the problem. Finally,I had to remove
> the card, purge the software,registry entries,and all files relating
> to winradio.

> A fresh install has solved all the problems but one. When the latest
> G303i update (126) is installed and I attempt to open the setup
> page, it switches the input to "serial in" and I lose audio. I have to
> reselect "line in" and after shutting setup all is well 'till the next
> time I open setup.
> I have sent a message to info@winradio and they are looking into it.
> This may be one reason the external verson has been delayed.
> TIA
> Chuck
> ka6uup@...
>
>
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
>
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>

719. Re: G303i and dual sound cards

Yahoo group: winradio
Date: 2003-08-09 19:25:30 UTC
From: ct5htp
Topic: 717 Message: 719

--- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...> wrote:
> Hello Chuck,
>
> Welcome to the group!
>
> > I tried a SB PCI 16 with my onboard soundcard,(Dell GX1) but the
> > onboard soundcard is SB compatable and I have had no luck. The
two
> > soundcards seem to interact with each other.
> > Can anyone offer some configutation tricks/tips. Or,reccomend a
better
> > candidate for a second sound card.
>
> I beilieve this depends on your Windows version: not all Windows
versions
> support 2 sound cards. I believe only Windows XP does, and probably
Windows 2000.
>
> > Also,I would like to hear from other G303i users about any
problems
> > they may have had.
>
> Never any problems in my case.
>
> > A fresh install has solved all the problems but one. When the
latest
> > G303i update (126) is installed and I attempt to open the setup
> > page, it switches the input to "serial in" and I lose audio. I
have to
> > reselect "line in" and after shutting setup all is well 'till the
next
> > time I open setup.
>
> This does not seem to be happening with mine. Probably related to a
particular
> combination of Windows/sound card?
>

I think that event Windows95 can work with two soundcards. See

http://beta.experts-
exchange.com/Operating_Systems/Win95_3x/Win95/Q_10132656.html

It seams that you have some other problems check for hardware
conflicts like IRQ, DMA..., also check that you have the latest
soundcard drivers installed.

Use (under windows2000 and XP) MyComputer->Properties->DEVICE MANAGER click on menu VIEW and choose RESOURCER BY CONNECTION see if there is anything wrong.

fv

720. Re: G303i and dual sound cards

Yahoo group: winradio
Date: 2003-08-10 23:45:58 UTC
From: transconductor2000
Topic: 717 Message: 720

Chuck,
I am running Windows XP and have an MSI soundcard with an onboard soundcard. I had fine performance with this onboard card but wanted to try a more powerful card so I chose the Soundblaster Audigy 2, a very nice soundcard. I originally had frequent "freeze-ups" and poor performance. I was able to fix everything by uninstalling the software, moving the soundcard to a different PCI slot and reinstalling the software. No conflicts at all with the onboard card and performance is good. I also installed V1.26 and have the exact same issue as you. Each time I select Setup, I loose the soundcard input setting. Have not contacted Winradio about this, but certainly plan to.
Transconductor2000
--- In winradio@yahoogroups.com, "Chuck Bennett" <ka6uup@p...> wrote:
> Hello to the group,
> I am new to winradio.
> I have a G303i and would like to run some soundcard decoders on a
> seperate card.
> I tried a SB PCI 16 with my onboard soundcard,(Dell GX1) but the
> onboard soundcard is SB compatable and I have had no luck. The two
> soundcards seem to interact with each other.
> Can anyone offer some configutation tricks/tips. Or,reccomend a
better
> candidate for a second sound card.
> Also,I would like to hear from other G303i users about any
problems
> they may have had.
> Mine started off fine but as time went on got more and more
unstable.
> Reinstalling did not eliminate the problem. Finally,I had to
remove
> the card, purge the software,registry entries,and all files
relating
> to winradio.
> A fresh install has solved all the problems but one. When the
latest
> G303i update (126) is installed and I attempt to open the setup
> page, it switches the input to "serial in" and I lose audio. I
have to
> reselect "line in" and after shutting setup all is well 'till the
next
> time I open setup.
> I have sent a message to info@winradio and they are looking into
it.
> This may be one reason the external verson has been delayed.

> TIA
> Chuck
> ka6uup@p...

721. Dual sound cards

Yahoo group: winradio
Date: 2003-08-11 15:13:19 UTC
From: Lee Reynolds
Topic: 721 Message: 721

Although there are people who say "Easy!", my personal experience is that it takes a fair bit of experimentation to get the combination of motherboard, sound hardware and operating system just right.

Add in the fact that we are dealing with computers - where almost nothing ever works exactly as advertised - and you know why it's tricky.

I presently have a dual sound card setup with an ABIT BD7-RAID mobo with AC97 on-board sound support. The AC97 hardware supports the G303i which is then fed into a Soundblaster Live sound card. This serves to let me listen to the G303i and use various soundcard-based decoder programs with it.

I also experimented with an Aureal Vortex sound card, SB PCI 128 and two SB Live cards in differing combinations (having disabled the on-board audio device.) All led to novel results which were not quite what was desired although some of them were quite entertaining!

The PCI 128/SB Live combination worked okay for a few weeks until XP decided that it didn't like it any longer and munged the 128's functioning. (Amazing how computers are the one thing where one can repeat identical actions and obtain differing results.) The AC97/SB Live combo functions okay although this is the second iteration of it - again, XP decided that it didn't like the '97 and removed its control panel after functioning well for weeks - it only came back after I went around the block a few times trying other sound cards in order to get something working.

Yes, I know some people out there have no problems whatsoever, I tend to think that they just don't push the system hard enough. Or that they're very fortunate.

So, be prepared to experiment a great deal.

Lee

722. Signals (RAW, Relative, S-units)

Yahoo group: winradio
Date: 2003-08-11 23:30:39 UTC
From: ct5htp
Topic: 722 Message: 722

Let's see:

- main application meter represents relative units (0~120)
- spectrum scope represents relative units
- squelch (0~100) refers to relative units
- plugins uses relative units (some use RAW 0~255)
- smeter plugin (integration based to get dBm, S-units ou uV)

In order to get spectrumscope working well I have to calibrate offset and scale (using calibrator editor).
In order to get s-meter working well I have to calibrate with Smeter calibrator.

Shouldn't Winradio guys go with only one kind of signal representation?
Can anyone see use for the relative signal? (ok, less CPU occupation than smeter).

fv

723. New poll for winradio

Yahoo group: winradio
Date: 2003-08-12 10:41:23 UTC
From: winradio@yahoogroups.com
Topic: 65 Message: 723

Enter your vote today! A new poll has been created for the
winradio group:

Should there be a unique version of the
winradio software that would work with
all winradio receivers?

o Yes
o No
o Don't know

To vote, please visit the following web page:

http://groups.yahoo.com/group/winradio/surveys?id=1126497

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

724. Re: [winradio] New poll for winradio

Yahoo group: winradio
Date: 2003-08-12 12:55:31 UTC
From: Patrick Oakes
Topic: 65 Message: 724

Would you mind telling us who has created this poll and why?

Pat

On 12 Aug 2003 10:41:23 -0000
winradio@yahoogroups.com wrote:

>
> Enter your vote today! A new poll has been created for the
> winradio group:
>
> Should there be a unique version of the
> winradio software that would work with
> all winradio receivers?
>
> o Yes
> o No
> o Don't know
>
>
> To vote, please visit the following web page:
>
> http://groups.yahoo.com/group/winradio/surveys?id=1126497
>
> Note: Please do not reply to this message. Poll votes are
> not collected via email. To vote, you must go to the Yahoo! Groups
> web site listed above.
>
> Thanks!
>
>
>

725. RE: [winradio] New poll for winradio

Yahoo group: winradio
Date: 2003-08-12 22:02:05 UTC
From: Mike Simpson
Topic: 65 Message: 725

Hi Patrick,

No idea, but seems a strange question, as Winradio produce a whole batch of radios with different frequency ranges, different modes, different features etc.

The software for the 3700 range works on the 1550 models with a bit of fiddling, but there is no way the software for the G303i could be made to cover the others.

Best regards - Mike
Penrith, NSW, Australia

726. Re: New poll for winradio

Yahoo group: winradio
Date: 2003-08-13 01:56:09 UTC
From: Jim Shaffer, Jr.
Topic: 65 Message: 726

--- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...>
wrote:
> Would you mind telling us who has created this poll and why?

Probably the same person who put up the poll about "what should the
next interface be" when they had already decided on USB. I don't
know what the point is -- does anyone from WinRadio actually read
this group?

727. Re: New poll for winradio

Yahoo group: winradio
Date: 2003-08-13 04:17:16 UTC
From: ct5htp
Topic: 65 Message: 727

--- In winradio@yahoogroups.com, "Mike Simpson" <agene@o...> wrote:
> Hi Patrick,
>
> No idea, but seems a strange question, as Winradio produce a whole batch of
> radios with different frequency ranges, different modes, different features
> etc.
>
> The software for the 3700 range works on the 1550 models with a bit of
> fiddling, but there is no way the software for the G303i could be made to
> cover the others.
>
> Best regards - Mike
> Penrith, NSW, Australia

But not impossible, check http://www.radioctl.com/english/index.html
They support all this: (very different, even more than G303 or 1550 models)

AOR, Ltd. AR-3000A, AR-5000/DX and +3, AR-8000, AR-8200/MKII and MK3, AR-8600/DX and Mark2
Icom, Inc. IC-PCR1000, all CI-IV or CI-V compatible devices
Rohde & Schwarz EB-200 Miniport Receiver1)
Vertex Standard Co., Ltd. VR-5000
Yaesu Musen Co., Ltd. FT-736R, FRG-8800, FRG-9600
WiNRADiO Communications all WiNRADiO devices

fv

728. WR-1550E and Analogue cellphones

Yahoo group: winradio
Date: 2003-08-16 06:29:28 UTC
From: zl1vbt
Topic: 728 Message: 728

Hi There,
Does anyone know of (or written) any software that is able to track a cellphone call.
Winradio advise that they do not do any software to do this, the trunking software does not do this either.
Some of the Icom scanners about 10 years ago had a piece of hardware to do this.
We still have analogue cellphones here in New Zealand for at least three years, telecom is however migrating their customers to CDMA at the moment.
Look forward to any positive replys.
Cheers
John

729. Re: [winradio] Digest Number 310

Yahoo group: winradio
Date: 2003-08-16 18:11:24 UTC
From: Toxino
Topic: 729 Message: 729

Hey , I have a piece of software for you, msg me in private.

Thanks,

730. RE: [winradio] DRM and the G303i follow up

Yahoo group: winradio
Date: 2003-08-17 03:57:19 UTC
From: Shaun Merrigan
Topic: 713 Message: 730

Hello to the Group:

Following up on my own message, using the G303i with DRM is even simpler than I outlined initially. With v1.27 of the G303i software (I am not sure if this works with earlier versions; I did not test them), it is only necessary to:

-tune the G303i to the DRM transmission
-start the DRM software
-mute the G303i audio
-the output from the DRM software is then audible

I am using WinXP and a single soundcard (SB Live Value).

Good Listening,

Shaun Merrigan

---
smerriga@compus....
ACME LABS Materials Engineering

-----Original Message-----
From: Shaun Merrigan [mailto:smerriga@...]
Sent: Tuesday, August 05, 2003 17:48
To: Winradio List; WiNRADiO Communications
Subject: [winradio] DRM and the G303i

Hello Everyone,

Receiving DRM with the G303i is literally plug and play, to use a clich?:

-download and install the latest G303i operating software
-create a new desktop icon for the G303i appending the "disable demodulator" switch to the command line
-start the G303i software (note: no demodulator)
-tune the G303i to a known DRM transmission
-start the DRM software (http://www.drmrx.org/purchase.php)

That's it. The software locks in the signal and you are receiving a DRM transmission.

The sound is great for HF. It sounds roughly like a low quality Realaudio stream over the internet; I have to keep reminding myself that this is HF.

Good Listening,

Shaun Merrigan

---
smerriga@compus....
ACME LABS Materials Engineering

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731. Re: [winradio] WR-1550E and Analogue cellphones

Yahoo group: winradio
Date: 2003-08-17 13:06:09 UTC
From: sweeps
Topic: 728 Message: 731

Hey there!

the software is "DDI" and "EZTRACK", for tracking non-digital cellphones. It requires a specific hardware for a specific types of receivers. I have it all. However, in ther US and Canada, this hardware is not in the public domain and only obtainable for Law Enforment and Cell Carriers with special approval. A target cell # would be entered and then tracked and recorded with all details of movement. I may put these units up for sale soon as I am retired from the "SWEEPS". See the following:

http://www.ccsinfo.com/comm.html
regards,
sweeps
----- Original Message -----
From: zl1vbt
To: winradio@yahoogroups.com
Sent: Saturday, August 16, 2003 1:29 AM
Subject: [winradio] WR-1550E and Analogue cellphones

Hi There,
Does anyone know of (or written) any software that is able to track
a cellphone call.
Winradio advise that they do not do any software to do this, the
trunking software does not do this either.
Some of the Icom scanners about 10 years ago had a piece of hardware
to do this.
We still have analogue cellphones here in New Zealand for at least
three years, telecom is however migrating their customers to CDMA at
the moment.
Look forward to any positive replys.
Cheers
John

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732. check this out

Yahoo group: winradio
Date: 2003-08-19 02:06:31 UTC
From: labtech1
Topic: 732 Message: 732

This should help renew some interest in internal winradio products

http://www.bcmcom.com/tech/BC845DL/BC845DL-2.htm

733. ISA Slot

Yahoo group: winradio
Date: 2003-08-27 05:27:42 UTC
From: sgtandrew1
Topic: 733 Message: 733

Someone else posted this awhile back
(http://www.arstech.com/usbisa.htm)
Its an ISA to USB converter. It allows you to use your ISA card
through the USB port.
Does anyone know if this will work with the WR1000i Win Radio? I want
to upgrade my machine but I can't find any new motherboards that have
an ISA slot and support a P4 3ghz. chip.
Andy

734. RE: [winradio] ISA Slot

Yahoo group: winradio
Date: 2003-08-27 07:46:52 UTC
From: Mike Simpson
Topic: 733 Message: 734

Hi Andy,

I just used an old Pentium II 400mhz machine to run my Winradio and upgraded my other machine. The ISA to USB converter might or might not work with the Winradio cards, I have never heard of anyone using one and would not fancy spending $120 U.S. (about $180 Aus) to find out.

Best regards - Mike
Penrith, NSW, Australia

735. Cellular phone interference on the WR-1550e

Yahoo group: winradio
Date: 2003-09-05 17:17:08 UTC
From: winradio2003
Topic: 735 Message: 735

Since the first day I used the WR-1550e,the complete UHF spectrum
was one big interference from a GSM(digital cellular phone)base
station 1/2 mile away from my antenne.
Switch to local mode was not enough,because QRM was to havy,even
without antenne I hear the QRM.
Since this week I used the Comet duplexer CF-4130 between the
antenne and the 1550e.
This duplexer have 2 outputs 1.3 --> 460MHz and 840-->1400MHz.
I used only the first output and this site block everything above
460MHz,like strong television signals and the 900MHz GSM band.
signal loss is less than 0.25dB.
So this duplexer is a verry fine filter to block strong signals
above 960MHz.

Best '73.
Dirk ON

736. RE: [winradio] Cellular phone interference on the WR-1550e

Yahoo group: winradio
Date: 2003-09-05 19:38:12 UTC
From: Rankin, Robert L
Topic: 735 Message: 736
Attachments: 1 described; binary payloads are missing from this source WARC

Very interesting. What kind of duplexer is it, and where did you obtain/buy
it (and about how expensive is it)?

Bob, W0NXN

-----Original Message-----
From: winradio2003 [mailto:atb.herentals@...]
Sent: Fri 9/5/2003 12:17 PM
To: winradio@yahoogroups.com
Cc:
Subject: [winradio] Cellular phone interference on the WR-1550e

Since the first day I used the WR-1550e,the complete UHF spectrum
was one big interference from a GSM(digital cellular phone)base
station 1/2 mile away from my antenne.
Switch to local mode was not enough,because QRM was to havy,even
without antenne I hear the QRM.
Since this week I used the Comet duplexer CF-4130 between the
antenne and the 1550e.
This duplexer have 2 outputs 1.3 --> 460MHz and 840-->1400MHz.
I used only the first output and this site block everything above
460MHz,like strong television signals and the 900MHz GSM band.
signal loss is less than 0.25dB.
So this duplexer is a verry fine filter to block strong signals
above 960MHz.

Best '73.
Dirk ON

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738. Re: DRM and the G303i follow up

Yahoo group: winradio
Date: 2003-09-13 20:45:48 UTC
From: Jack
Topic: 713 Message: 738

Hi Shaun
I think I understand clearly the steps that you have outlined to
get on to ' Digital' but I am not sure about the software required.
Is there any freeware or shareware or is it necessary to by additional
programs to operate throught the '303i' from a transmitting usergroup?
like the DRM in Holland (Mondial)etc. (£40) not a fortune!
My main interest is in SWL - I am not licensed to transmit!
From an interest point of view, I have not yet found any frequencies
that make use of FM options on the 303i - I wonder if anyone uses
them? Thanks for the info already to hand.
Kind regards - Jack

In winradio@yahoogroups.com, "Shaun Merrigan" <smerriga@c...> wrote:
Hello to the Group:
>
> Following up on my own message, using the G303i with DRM is even
> simpler than I outlined initially. With v1.27 of the G303i software
> (I am not sure if this works with earlier versions; I did not
> test them), it is only necessary to:
>
> -tune the G303i to the DRM transmission
> -start the DRM software
> -mute the G303i audio
> -the output from the DRM software is then audible
>
> I am using WinXP and a single soundcard (SB Live Value).
>
> Good Listening,
>
> Shaun Merrigan
>
> -------------
> smerriga@compus....
> ACME LABS Materials Engineering
>
>
>
>
> -----Original Message-----
> From: Shaun Merrigan [mailto:smerriga@c...]
> Sent: Tuesday, August 05, 2003 17:48
> To: Winradio List; WiNRADiO Communications
> Subject: [winradio] DRM and the G303i
>

>
> Hello Everyone,
>
> Receiving DRM with the G303i is literally plug and play,
> to use a cliché:
>
> -download and install the latest G303i operating software
> -create a new desktop icon for the G303i appending the
> "disable demodulator" switch to the command line
> -start the G303i software (note: no demodulator)
> -tune the G303i to a known DRM transmission
> -start the DRM software (http://www.drmrx.org/purchase.php)
>
> That's it. The software locks in the signal and you are
> receiving a DRM transmission.
>
> The sound is great for HF. It sounds roughly like a
> low quality Realaudio stream over the internet; I
> have to keep reminding myself that this is HF.
>
> Good Listening,
>
> Shaun Merrigan
>
>
>
> -------------
> smerriga@compus....
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739. Re: [winradio] Re: DRM and the G303i follow up

Yahoo group: winradio
Date: 2003-09-13 21:17:05 UTC
From: David Towers
Topic: 713 Message: 739

Hi Jack
FM facility useful for amateur signals on 29mHz and for VHF convertors
you may wish to drive the 303 with.
27mHz CB also is a mix of modes including FM
regards
dave G8SZX leicester

Jack wrote:
> ---
> Hi Shaun

>>From an interest point of view, I have not yet found any frequencies
> that make use of FM options on the 303i - I wonder if anyone uses
> them? Thanks for the info already to hand.
> Kind regards - Jack

740. DRM and the G303i follow up

Yahoo group: winradio
Date: 2003-09-14 03:58:47 UTC
From: Shaun Merrigan
Topic: 713 Message: 740

Jack,

The DRM software I am using is the one
licensed by VT Merlin which can be found here:

http://www.drmrx.org/

Shaun Merrigan

---
smerriga@compus....
ACME LABS Materials Engineering

-----Original Message-----
From: Jack [mailto:m000u200@...]
Sent: Saturday, September 13, 2003 14:46
To: winradio@yahoogroups.com
Subject: [winradio] Re: DRM and the G303i follow up

Hi Shaun
I think I understand clearly the steps that you have outlined to
get on to ' Digital' but I am not sure about the software required.
Is there any freeware or shareware or is it necessary to by additional
programs to operate throught the '303i' from a transmitting usergroup?
like the DRM in Holland (Mondial)etc. (?40) not a fortune!

742. win303i and creative audigy 2 sound

Yahoo group: winradio
Date: 2003-09-16 04:59:45 UTC
From: David Towers
Topic: 742 Message: 742

Hi I want to run spectrumlab with the win303i,on the same PC, but cannot configure as win 303i grabs the soundcard, and I cannot direct the adio to the speclab input.

Any ideas?

Do I have to use 2 soundcards?
regards
dave G8SZX Leicester

743. RE: [winradio] win303i and creative audigy 2 sound

Yahoo group: winradio
Date: 2003-09-16 06:17:54 UTC
From: Mike Simpson
Topic: 742 Message: 743

Hi David,

Not certain if this response is valid as I do not have a 303i, but have a 1550i instead.

However I have had problems trying to run certain sound card software at the same time
as the Winradio under Windows 98se. However when using Windows XP I had no problems
as it is better at multi-tasking.

Another thing I did was to have the Winradio in one PC, and connect it to a sound-card on a
spare PC, thus allowing more software to be run at once.

Best regards - Mike
Penrith, NSW, Australia
http://www.railpage.org.au/steam4me/trainsim/Route_Riter

744. Re: Cellular phone interference on the WR-1550e

Yahoo group: winradio
Date: 2003-09-17 19:04:30 UTC
From: winradio2003
Topic: 735 Message: 744

see the photo of the commet duplexer when you click left on the
photo link.

--- In winradio@yahoogroups.com, "winradio2003" <atb.herentals@n...>
wrote:
> Since the first day I used the WR-1550e,the complete UHF spectrum
> was one big interference from a GSM(digital cellular phone)base
> station 1/2 mile away from my antenne.
> Switch to local mode was not enough,because QRM was to havy,even
> without antenne I hear the QRM.
> Since this week I used the Comet duplexer CF-4130 between the
> antenne and the 1550e.
> This duplexer have 2 outputs 1.3 --> 460MHz and 840-->1400MHz.
> I used only the first output and this site block everything above
> 460MHz,like strong television signals and the 900MHz GSM band.
> signal loss is less than 0.25dB.
> So this duplexer is a verry fine filter to block strong signals
> above 960MHz.
>
> Best '73.
> Dirk ON

745. FSK Decoder

Yahoo group: winradio
Date: 2003-09-17 21:44:22 UTC
From: Fred
Topic: 745 Message: 745

Hello : is anyone using this ?

If so what does it do in layman terms.
I have read the info about it but I dont seem to understand what it
will allow you to do that is worth the high price.

Thanks for any comments or help.

Fred

746. DRM SOFTWARE

Yahoo group: winradio
Date: 2003-09-17 21:48:11 UTC
From: Fred
Topic: 746 Message: 746

Hello : ok I have a winradio G303i. Now is it worth it to buy the DRM software. I have looked at the drm software page for program schedules. It does not seem there is much out there yet.

I am located in New York In the USA.

Comments ?

Thank You

Fred

747. WInradio 1550 E and Trunking Software

Yahoo group: winradio
Date: 2003-09-17 21:52:57 UTC
From: Fred
Topic: 747 Message: 747

Hello i like my Winradio G303I so much I have been thinking about buying a 1550e model also.

Am I correct in saying the trunking software only trunks Motorola systems and not edacs ?

Would be nice if software could do both.

Comments ?

Fred

748. RE: [winradio] FSK Decoder

Yahoo group: winradio
Date: 2003-09-17 22:23:27 UTC
From: Mike Simpson
Topic: 745 Message: 748

Hi Fred,

The FSK decoder will allow you to read various FSK transmission types such as RTTY, ARQ, Navtex and Sitor A/B - The software has a lot of nice features, but I must admit I get better results using the shareware Radio-Raft software (however Radio-Raft is really a DOS program and will not work under Windows XP).

2. The trunking option only covers Motorola Smartnet and MPT1327 (MPT1327 is not used in the USA, but is common in Europe/Australia).

I get better results on trunking with a Uniden BC780xlt, but it does not cover MPT1327 - so I have to use the 1550i as well to cover all modes.

Best regards - Mike
Penrith, NSW, Australia

749. Re: FSK Decoder

Yahoo group: winradio
Date: 2003-09-17 22:45:36 UTC
From: Fred
Topic: 745 Message: 749

Hello Mike:

Thank you for a quick reply.
I am using skysweeper and mixw2 as decoders.

They both work well.

I have a uniden 785d scanner and a icom r8500 to go along with my
winradio G303i .

But always interested in a new (toy) Radio.

Fred
- In winradio@yahoogroups.com, "Mike Simpson" <agene@o...> wrote:
> Hi Fred,
>
> The FSK decoder will allow you to read various FSK transmission
types such
> as RTTY, ARQ, Navtex and Sitor A/B - The software has a lot of nice
> features, but I must admit I get better results using the shareware
> Radio-Raft software (however Radio-Raft is really a DOS program
and will not
> work under Windows XP).
>
> 2. The trunking option only covers Motorola Smartnet and MPT1327
(MPT1327 is
> not used in the USA, but is common in Europe/Australia).
>
> I get better results on trunking with a Uniden BC780xlt, but it
does not
> cover MPT1327 - so I have to use the 1550i as well to cover all
modes.
>
> Best regards - Mike
> Penrith, NSW, Australia

750. RE: [winradio] DRM SOFTWARE

Yahoo group: winradio
Date: 2003-09-18 00:18:10 UTC
From: Shaun Merrigan
Topic: 746 Message: 750

Fred,

You are correct. In terms of number of on-air hours, DRM is a small fraction
of total broadcasting time. So if you are considering buying
the software for program listening, it may not be worth it.

On the other hand, I am using the VT Merlin software and the G303i to
give feedback to one international broadcaster in particular on the quality
of the
DRM transmissions to my area; the programs I hear while doing this
are a bonus. Since the technology is still in the testing phase, they
are very interested in my observations.

It is also possible to upload the DRM logfile (generated by
the software) to the DRM Consortium site, and view the results.

So the the answer to your question is: For program listening
not yet, for a more active/technical approach, certainly.

Good Listening,

Shaun Merrigan
----
smerriga@compus....
ACME LABS Materials Engineering
-----Original Message-----
From: Fred [mailto:coar3@...]
Sent: Wednesday, September 17, 2003 15:48
To: winradio@yahoogroups.com
Subject: [winradio] DRM SOFTWARE

Hello : ok I have a winradio G303i. Now is it worth it to buy the
DRM software. I have looked at the drm software page for program
schedules. It does not seem there is much out there yet.

I am located in New York In the USA.

Comments ?

Thank You

Fred

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751. Re: [winradio] Re: FSK Decoder

Yahoo group: winradio
Date: 2003-09-18 04:25:53 UTC
From: David Towers
Topic: 9 Message: 751

Hi Fred and all on site
Do you use a seperate soundcard for the data decoding?
I have audigy 2 and can only run one at a time so unable to use 303i and skysweeper?
What do others use? 2 computers, 2 soundcards or what?
dave G8SX Leicester

Fred wrote:
> Hello Mike:
>
> Thank you for a quick reply.
> I am using skysweeper and mixw2 as decoders.
>
> They both work well.
>
> I have a uniden 785d scanner and a icom r8500 to go along with my
> winradio G303i .
>
> But always interested in a new (toy) Radio.
>
> Fred

752. Excel files to .wrm files

Yahoo group: winradio
Date: 2003-09-18 22:16:01 UTC
From: John Elliott
Topic: 752 Message: 752

What is the best plugin for converting frequencies lists in Excel files to .wrm files ?. I tried using the .csv format for conversion but, but I get the warning messages "Wrong Format"

753. RE: [winradio] DRM SOFTWARE

Yahoo group: winradio
Date: 2003-09-19 10:23:42 UTC
From: m000u200
Topic: 746 Message: 753
Attachments: 2 described; binary payloads are missing from this source WARC

Shaun -

Many thanks for your earlier guidelines on DRM.
Seeing this reply to Fred prompted me to delay a bit longer in getting the
VT Merlin software but it
sounds a good deal when more channels are up and running!
Cheers - Jack
-------Original Message-------

From: winradio@yahoogroups.com
Date: Thursday, September 18, 2003 01:19:10
To: winradio@yahoogroups.com
Subject: RE: [winradio] DRM SOFTWARE

Fred,

You are correct. In terms of number of on-air hours, DRM is a small fraction

of total broadcasting time. So if you are considering buying
the software for program listening, it may not be worth it.

On the other hand, I am using the VT Merlin software and the G303i to
give feedback to one international broadcaster in particular on the quality
of the
DRM transmissions to my area; the programs I hear while doing this
are a bonus. Since the technology is still in the testing phase, they
are very interested in my observations.

It is also possible to upload the DRM logfile (generated by
the software) to the DRM Consortium site, and view the results.

So the the answer to your question is: For program listening
not yet, for a more active/technical approach, certainly.

Good Listening,

Shaun Merrigan
----
smerriga@compus....
ACME LABS Materials Engineering
-----Original Message-----
From: Fred [mailto:coar3@...]
Sent: Wednesday, September 17, 2003 15:48
To: winradio@yahoogroups.com
Subject: [winradio] DRM SOFTWARE

Hello : ok I have a winradio G303i. Now is it worth it to buy the DRM software. I have looked at the drm software page for program schedules. It does not seem there is much out there yet.

I am located in New York In the USA.

Comments ?

Thank You

Fred

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754. Re: [winradio] Re: DRM and the G303i follow up

Yahoo group: winradio
Date: 2003-09-19 10:34:12 UTC
From: m000u200
Topic: 713 Message: 754
Attachments: 2 described; binary payloads are missing from this source WARC

Hi David

Thanks for the reply on FM.
I'm a bit out of touch with CB now but I did have a few years of interest in its Heyday!
I'm plodding around 29mHz band but as yet there has not been a good response - I am still using the
issued aerial that was supplied with the 303i and
although Its casually draped around a small study
window it provides stunning results on the commercial AM transmissions - I'm experimenting
with the filters to remove some of the background noise on some of the stations!!
Thanks again for he help.
Kind regards - Jack
.
-------Original Message-------

From: winradio@yahoogroups.com
Date: Saturday, September 13, 2003 22:17:14
To: winradio@yahoogroups.com
Subject: Re: [winradio] Re: DRM and the G303i follow up

Hi Jack
FM facility useful for amateur signals on 29mHz and for VHF convertors you may wish to drive the 303 with.
27mHz CB also is a mix of modes including FM
regards
dave G8SZX leicester

Jack wrote:
> ---
> Hi Shaun

>>From an interest point of view, I have not yet found any frequencies
> that make use of FM options on the 303i - I wonder if anyone uses
> them? Thanks for the info already to hand.
> Kind regards - Jack

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755. Intro/trunking question

Yahoo group: winradio
Date: 2003-09-19 11:31:31 UTC
From: Gary Davis
Topic: 755 Message: 755

Greetings, My name is Gary Davis. My company purchased a WR-3700e a few months ago based upon my recomendations. We are located in Fairfax, VA USA, so have lots of signals to listen to. This unit has the IF output as well as the ADS and trunking software. The unit was working well for a while when it developed deafness from 400 to 1400 Mhz. Winradio support said this was "normal". Due to this the company I work for went to a different receiver, and I get the WR-3700e to play with. I do like this company.
And now for the question. I have been using the trunking software for several systems in the Washington DC area with no problems. I have just recently tried it on a different Motorola Smartnet system with some strange results.

The traffic channels shown by the software are not coresponding to the freqs that are actually being used.

Traffic Channels = Freq Actual

382 142.175 138.325
476 143.350 139.500
546 144.225 140.375
688 146.000 146.000 control
728 146.500 146.500 control

these traffic chanels are with 12.5K cahnnel step. If I switch to 25k I get freqs that are way off.

Anouther problem(?) is the "on air:" column is showing both input and output ID & user ID and channel most of the time.

As a side note, I have a BC250D that will acknowledge the control cahnnel but will not decode it. Conventional mode works fine.

Does this make sense?

Sorry for the bandwidth, but this has been bothering me for several days now.
Contact me directly for more information or tips.

Gary Davis
Fairfax/Fredericksburg, VA

756. RE: [winradio] Intro/trunking question

Yahoo group: winradio
Date: 2003-09-19 14:33:16 UTC
From: Rankin, Robert L
Topic: 755 Message: 756
Attachments: 1 described; binary payloads are missing from this source WARC

> Greetings, My name is Gary Davis. My company purchased a WR-3700e a few months ago based upon my recomendations. We are located in Fairfax, VA USA, so have lots of signals to listen to. This unit has the IF output as well as the ADS and trunking software. The unit was working well for a while when it developed deafness from 400 to 1400 Mhz. Winradio support said this was "normal". Due to this the company I work for went to a different receiver, and I get the WR-3700e to play with. I do like this company.

I would certainly like to know a lot more about "deafness from 400 - 1400 MHz." being "NORMAL". What the heck does that mean? And why? Anybody have further information on this. And how "deaf" are we talking about? If it's just the fact that all receivers' sensitivity will degrade slightly over time, I can understand, but what you're describing sounds more serious than that. (The company's new RX will suffer those slight changes over time too.)

> I have been using the trunking software for several systems in the Washington DC area with no problems. I have just recently tried it on a different Motorola Smartnet system with some strange results. The traffic channels shown by the software are not coresponding to the freqs that are actually being used.

I had that problem with 800 MHz. trunking too. I never did actually get the radio to track the local 5 channel Motorola system. I concluded that the two-receiver solution was required and stopped trying. (One RX for the control channel, and the Winradio for the voice channels).

Bob, w0nxn

757. Re: [winradio] Intro/trunking question

Yahoo group: winradio
Date: 2003-09-19 18:18:51 UTC
From: Karl
Topic: 755 Message: 757

I've had many problems with the MPT1327 trunking option, many of which are because the software has a very few configuration options and has no tools for editing the database.
Winradio support, when I finally received a reply, did not respond to many of the issues. Instead they stated that the trunking option is a "budget" application.

They did however state that they were working on a new version, but this will not be a free upgrade.

Am I impressed with the company, its products and attitude to customers. Not chuffin' likely

TTFN
Karl

758. Re[2]: [winradio] Intro/trunking question

Yahoo group: winradio
Date: 2003-09-19 18:37:10 UTC
From: Patrick Oakes
Topic: 755 Message: 758

I am actually very happy with the TO, and never had any problems
with Winradio support when I needed it. And I think their products are miles
ahead compared to other radio manufacturers. But perceptions and values may
vary: To me $99 does not seem like big money and I surely would not expect
a "trunking Rolls Royce" for this. For me it does the job as I expected to, both
for MPT and Motorola trunking.

Pat

On Fri, 19 Sep 2003 19:18:51 +0100
Karl <karl@...> wrote:

> I've had many problems with the MPT1327 trunking option, many of which
> are because the software has a very few configuration options and has no
> tools for editing the database.
> Winradio support, when I finally received a reply, did not respond to
> many of the issues. Instead they stated that the trunking option is a
> "budget" application.
>
> They did however state that they were working on a new version, but this
> will not be a free upgrade.
>
> Am I impressed with the company, its products and attitude to
> customers. Not chuffin' likely
>
> TTFN
> Karl
>
>
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>

759. Anyone know if winradio has the same? (DRM)

Yahoo group: winradio
Date: 2003-09-28 02:06:39 UTC
From: ct5htp
Topic: 759 Message: 759

FROM TENTEC WEB SITE:
http://www.tentec.com/TT320.htm

...
Question: I already own an RX-320. How can I have my radio factory upgraded with the 12 kHz I-F output so I can use it to listen to DRM shortwave broadcasts?

There are thousands of RX-320 receivers in use worldwide. Rather than forcing current owners to purchase a whole new unit, we are offering an upgrade program. Your present RX-320 can be upgraded by Ten-Tec. We will install the 12 kHz I-F output and provide you with a manual addendum. The cost for this service is $47, including return UPS ground shipping in the continental USA. For our customers in Alaska, Hawaii, Canada and worldwide, the cost is also $47 and we will cover the first $7 of actual shipping cost to return the unit to you. (Example: if actual return shipping is $9, your total cost is $49).
...

760. Re: [winradio] Anyone know if winradio has the same? (DRM)

Yahoo group: winradio
Date: 2003-09-28 04:01:29 UTC
From: Patrick Oakes
Topic: 759 Message: 760

Winradio G303i receiver had 12kHz IF output since Day One.
No need for any upgrades.

Hope this helps.

Pat

On Sun, 28 Sep 2003 02:06:39 -0000
"ct5htp" <ct5htp@...> wrote:

> FROM TENTEC WEB SITE:
> http://www.tentec.com/TT320.htm
>
> ...
> Question: I already own an RX-320. How can I have my radio factory
> upgraded with the 12 kHz I-F output so I can use it to listen to DRM
> shortwave broadcasts?
>
> There are thousands of RX-320 receivers in use worldwide. Rather
> than forcing current owners to purchase a whole new unit, we are
> offering an upgrade program. Your present RX-320 can be upgraded by
> Ten-Tec. We will install the 12 kHz I-F output and provide you with
> a manual addendum. The cost for this service is $47, including
> return UPS ground shipping in the continental USA. For our customers
> in Alaska, Hawaii, Canada and worldwide, the cost is also $47 and we
> will cover the first $7 of actual shipping cost to return the unit to
> you. (Example: if actual return shipping is $9, your total cost is
> $49).
> ...
>
>
>
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761. RE: [winradio] Anyone know if winradio has the same? (DRM)

Yahoo group: winradio
Date: 2003-09-28 04:18:07 UTC
From: Shaun Merrigan
Topic: 759 Message: 761

If you mean the WinRadio G303i, it is ready for DRM now, without
modification.

All you need is the DRM decoder software (RX-320
owners need DRM decoder software as well)such as the
open source DRM sofware radio called DREAM, and the commercial
software by VT Merlin.

Shaun Merrigan
----
smerriga@compus....
ACME LABS Materials Engineering

-----Original Message-----
From: ct5htp [mailto:ct5htp@...]
Sent: Saturday, September 27, 2003 20:07
To: winradio@yahoogroups.com
Subject: [winradio] Anyone know if winradio has the same? (DRM)

FROM TENTEC WEB SITE:
http://www.tentec.com/TT320.htm

...
Question: I already own an RX-320. How can I have my radio factory
upgraded with the 12 kHz I-F output so I can use it to listen to DRM
shortwave broadcasts?

762. RE: [winradio] Anyone know if winradio has the same? (DRM)

Yahoo group: winradio
Date: 2003-09-28 06:02:09 UTC
From: George Shaw
Topic: 759 Message: 762

The upgrade is simple to do yourself. Details are on the TenTec site or on the web if you email me I can send them. You do not need to send it back to TT.

--
George Shaw MI3GTO

" Any Sufficiently Advanced Technology
is Indistinguishable from Magic"
---Arthur C. Clarke

Mobile: +44 (0) 7740 361 163
Email: george.shaw@...

763. rpu8 ????

Yahoo group: winradio
Date: 2003-09-29 20:30:46 UTC
From: Joao
Topic: 763 Message: 763

hey guys i found a software on the net that is rpu8 on this page
http://voronuk.boom.ru/projects.html but i can't download the demo
they say that the softwre works on winradio's , did anybody found the
demo any where ??? i can't found it:)
Software for control radioscanners AR300, AR5000, Icom PCR-1000,
Winradio. Simultaneously can work before 8 scanners
Regards
Joao

764. Poll results for winradio

Yahoo group: winradio
Date: 2003-10-02 01:56:44 UTC
From: winradio@yahoogroups.com
Topic: 563 Message: 764

The following winradio poll is now closed. Here are the
final results:

POLL QUESTION: Should there be a unique version of the
winradio software that would work with
all winradio receivers?

CHOICES AND RESULTS
- Yes, 10 votes, 100.00%
- No, 0 votes, 0.00%
- Don't know, 0 votes, 0.00%

For more information about this group, please visit
http://groups.yahoo.com/group/winradio

For help with Yahoo! Groups, please visit
http://help.yahoo.com/help/us/groups/

765. A simple way to boost the performance on HF

Yahoo group: winradio
Date: 2003-10-03 11:44:51 UTC
From: Arcticpeak
Topic: 765 Message: 765

Hi.

Just wanted to tip the group of a simple but effetive way to boost the performance on HF on the ICOM IC-PCR1000, YAESU VR-5000 and the WiNRADiO WR-1550.
This is a old trick, but well worth mentioning.

The use of a Preselector significantly improve the HF performance for wideband receivers like the ICOM IC-PCR1000, YAESU VR-5000 and the WiNRADiO WR-1550.
The past few days I have been experimenting with my homemade preselector on my ICOM IC-PCR1000, YAESU VR-5000 and the WiNRADiO WR-1550 receivers. All of those receivers experience overload when connected to large antennas, when a preselelector was used, there was a significant drop in background noise, and no signs of overloading, causing weak signals to pop out of the noise.
I used a homemade circuit similar to the one shown here:
http://www.mfjenterprises.com/man/pdf/MFJ-956.pdf
This circuit is used in the MFJ 956 Shortwave Antenna Tuner / Preselector
http://www.mfjenterprises.com/products.php?prodid=MFJ-956

LA8OKA Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

Ny versjon av Yahoo! Messenger
Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

766. External g303e Availability

Yahoo group: winradio
Date: 2003-10-22 04:29:50 UTC
From: thinkdx
Topic: 766 Message: 766

Hello--

I recently asked the WinRadio folks for an update on the development
of the external, USB version of the g303, and below is the reply I
received:

Thank you for your enquiry. The G303e receiver is just going into
production, which
is a process which typically lasts approx 3 months. So,
unfortunately, we do not expect
these units to be on the shelves this side of Christmas.

Best regards,
Milan Hudecek

Oh well... more waiting!

Guy Atkins
Puyallup, WA

767. MPT1327

Yahoo group: winradio
Date: 2003-10-22 09:03:06 UTC
From: frank
Topic: 767 Message: 767

Hi ,,,

wondering if any one has had any luck with decoding the MPT1327 on
the winradio using the trunking software l seem to get all the pages
100% and channels down the side but my index doesn;t seem to come up
so it doesn;t track have had it going up to 30mins and nothing works
fine in the motorola trunking tho any feed back would be appreciated.

768. RE: [winradio] MPT1327

Yahoo group: winradio
Date: 2003-10-22 09:16:23 UTC
From: Mike Simpson
Topic: 767 Message: 768

Hi Frank,

I get similar results to you with MPT1327, although I have not tried it for a while, not much of interest on it audible from here. Maybe you need two receivers to decode it properly, I am not sure.

Best regards - Mike
Penrith, NSW, Australia

769. RE: [winradio] MPT1327

Yahoo group: winradio
Date: 2003-10-22 09:29:01 UTC
From: frank
Topic: 767 Message: 769

Hi Mike,

WEll l am told that it should do it got a good signal and all can tune in manul to audio by going up or down a few freq but the dam thing will not track l keep trying at least l am not alone on this,,thanks

Mike Simpson <agene@...> wrote:
Hi Frank,

I get similar results to you with MPT1327, although I have not tried it for
a while, not much of interest on it audible from here. Maybe you need two
receivers to decode it properly, I am not sure.

Best regards - Mike
Penrith, NSW, Australia

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770. Re: [winradio] MPT1327

Yahoo group: winradio
Date: 2003-10-22 19:42:54 UTC
From: Karl
Topic: 767 Message: 770

frank wrote:

>Hi ,,,
>
>wondering if any one has had any luck with decoding the MPT1327 on
>the winradio using the trunking software l seem to get all the pages
>100% and channels down the side but my index doesn;t seem to come up
>so it doesn;t track have had it going up to 30mins and nothing works
>fine in the motorola trunking tho any feed back would be appreciated.
>
>
>
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>
>
>
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>
>
>
Frank

I have no problem in decoding here in the UK. I say no problem, the
trunking option doesn't seem to use the error checking which I believe
is contained in the MPT1327 protocol.
I receive and decode numerous erroneous packets, which are then set in
stone within the non-editable database.

There is a draft review of the MPT1327 side of the Trunking Option at
http://www.slaughteredlamb.org.uk/scanner/winradio_trunking_option.pdf

HTH
Cheers
Karl

771. Re: MPT1327

Yahoo group: winradio
Date: 2003-10-22 21:33:08 UTC
From: Dick
Topic: 767 Message: 771

--- In winradio@yahoogroups.com, "frank" <swordfish202002@y...> wrote:
> Hi ,,,
>
> wondering if any one has had any luck with decoding the MPT1327 on
> the winradio using the trunking software l seem to get all the
pages
> 100% and channels down the side but my index doesn;t seem to come
up
> so it doesn;t track have had it going up to 30mins and nothing
works
> fine in the motorola trunking tho any feed back would be
appreciated.
This is correct.
The problem is that the software can't figure out the index by itself.
You will have to figure out what the channel-numbers mean. When you
know them, the easy way is to create a memory-file for WR, in wich
the memory-numbers equal the channel-number. As soon as you see the
trunk go to a specific channel, in Winradio, hold the Control and
enter that number. WR will go to that channel and you should hear the
conversation.
As soon as the transmission ends, the trunk-program will interpret
the data at the end and calculate the index, from that moment on the
system will be tracked.

Goodluck,

Dick.

772. WiNRADiO WorldStation Database Manager

Yahoo group: winradio
Date: 2003-10-22 23:27:53 UTC
From: frank
Topic: 772 Message: 772

Hi,,,

Was wondering if any one that is running a WR3150e tried to install the WiNRADiO WorldStation Database Manager demo and have any problems with it l get a error of that you need the radio installed first and it is any help please...

frank

773. Re: MPT1327

Yahoo group: winradio
Date: 2003-10-22 23:29:03 UTC
From: frank
Topic: 767 Message: 773

Hi Dick ,,

Thanks for that will give it a go and see if l can work it out ...

frank

--- In winradio@yahoogroups.com, "Dick" <pa1dr@q...> wrote:
> --- In winradio@yahoogroups.com, "frank" <swordfish202002@y...>
wrote:
> > Hi ,,,
> >
> > wondering if any one has had any luck with decoding the MPT1327
on
> > the winradio using the trunking software l seem to get all the
> pages
> > 100% and channels down the side but my index doesn;t seem to
come
> up
> > so it doesn;t track have had it going up to 30mins and nothing
> works
> > fine in the motorola trunking tho any feed back would be
> appreciated.
> This is correct.
> The problem is that the software can't figure out the index by
itself.
> You will have to figure out what the channel-numbers mean. When
you
> know them, the easy way is to create a memory-file for WR, in wich
> the memory-numbers equal the channel-number. As soon as you see
the
> trunk go to a specific channel, in Winradio, hold the Control and
> enter that number. WR will go to that channel and you should hear
the
> conversation.
> As soon as the transmission ends, the trunk-program will interpret
> the data at the end and calculate the index, from that moment on
the
> system will be tracked.
>
> Goodluck,
>
> Dick.

774. Re: [winradio] Re: MPT1327

Yahoo group: winradio
Date: 2003-10-23 00:40:44 UTC
From: frank
Topic: 767 Message: 774

Hello agian

not so easy l see to work it out is there a trick to it or something
l get radio 1 66:4810 and then radio 2 66:4803 and this all means nothing to me HELP

frank <swordfish202002@...> wrote:
Hi Dick ,,

Thanks for that will give it a go and see if l can work it out ...

frank

--- In winradio@yahoogroups.com, "Dick" <pa1dr@q...> wrote:
> --- In winradio@yahoogroups.com, "frank" <swordfish202002@y...>
wrote:
> > Hi ,,,
> >
> > wondering if any one has had any luck with decoding the MPT1327
on
> > the winradio using the trunking software l seem to get all the
> pages
> > 100% and channels down the side but my index doesn;t seem to
come
> up
> > so it doesn;t track have had it going up to 30mins and nothing
> works
> > fine in the motorola trunking tho any feed back would be
> appreciated.
> This is correct.
> The problem is that the software can't figure out the index by
itself.
> You will have to figure out what the channel-numbers mean. When
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> know them, the easy way is to create a memory-file for WR, in wich
> the memory-numbers equal the channel-number. As soon as you see
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> trunk go to a specific channel, in Winradio, hold the Control and
> enter that number. WR will go to that channel and you should hear
the
> conversation.
> As soon as the transmission ends, the trunk-program will interpret
> the data at the end and calculate the index, from that moment on
the
> system will be tracked.
>
> Goodluck,

>
> Dick.

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775. Re: WInradio 1550 E and Trunking Software

Yahoo group: winradio
Date: 2003-10-23 00:45:23 UTC
From: frank
Topic: 747 Message: 775

Hi Fred

well thats right you can;t do EDACS with it but if your lucky you might get the MPT1327 working on it cos it comes as a part of the trunker..

frank

--- In winradio@yahoogroups.com, "Fred" <coar3@h...> wrote:
> Hello i like my Winradio G303I so much I have been thinking about
> buying a 1550e model also.
>
> Am I correct in saying the trunking software only trunks Motorola
> systems and not edacs ?
>
> Would be nice if software could do both.
>
> Comments ?
>
> Fred

776. RE: [winradio] MPT1327

Yahoo group: winradio
Date: 2003-10-23 01:16:11 UTC
From: Mike Simpson
Topic: 767 Message: 776

Hi Karl,

Thanks for posting that item with the review of the MPT1327 software, it was quite helpful
in getting mine set up again, I had not used it for a long time.

One thing which was not pointed out is that this software was released in 1999, and reflects those systems which were operational in Australia (where Winradio is based) at that time, i.e. MPT1327 and the Motorola Smartnet systems. Edacs was not used in Australia (well certainly not in the Sydney area) at that time.

Unfortunately, as far as I know, Winradio have never updated the trunking software since it was released.

I now have a Uniden 780xlt which I use for the Smartnet trunking (it also covers Edacs), and confine the Winradio 1550i to the HF bands and those other things the 780xlt is not suited for such as MPT1327.

Best regards - Mike
Penrith, NSW, Australia

777. HF frequencies

Yahoo group: winradio
Date: 2003-10-27 06:48:18 UTC
From: vipersvn2000
Topic: 777 Message: 777

Hi everyone..

I was wondering if some of you guys could give me some links etc.
with some good european HF frequencies (telex/rtty).. Im looking for
diplo, embassy, weather and news agancies and so on..

I have just bought my first winradio 2´nd hand (WR-1000i)..

Best regards
Martin

778. how do get a signal

Yahoo group: winradio
Date: 2003-10-27 10:18:53 UTC
From: frank
Topic: 778 Message: 778

Hello,

Just got my G303PD and was hopping someone could help me with some settings as how to get the sound to record on a external add on l am not able to get sound for eg to my JVcom32 program to record HF faxs but works ok on the digital suite that comes with in it any ideas love to hear from someone..

frank

779. Re: [winradio] how do get a signal

Yahoo group: winradio
Date: 2003-10-27 15:47:38 UTC
From: david towers
Topic: 778 Message: 779

Hi Frank
you may have to fit a second sound card-feed it with some audio out of the first card to drive your other decoding software.
I have a creative labs audigy 2 card and that will not work with another card so I have to use a seperate PC for decoding.
I have yet to purchase the digital suite from winradio- so interested in your s and others comments
regards
dave G8SZX Leicester UK

frank wrote:

>Hello,
>
>Just got my G303PD and was hopping someone could help me with some
>settings as how to get the sound to record on a external add on l am
>not able to get sound for eg to my JVcom32 program to record HF faxs
>but works ok on the digital suite that comes with in it any ideas
>love to hear from someone..
>
>
>frank
>
>
>
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780. Re: [winradio] HF frequencies

Yahoo group: winradio
Date: 2003-10-27 15:52:04 UTC
From: david towers
Topic: 777 Message: 780

Hi Martin
the authority in utility frequencies can be found here

http://www.wunclub.com/

have fun
dave G8SZX Leicester UK

vipersvn2000 wrote:

>Hi everyone..
>
>I was wondering if some of you guys could give me some links etc.
>with some good european HF frequencies (telex/rtty).. Im looking for
>diplo, embassy, weather and news agancies and so on..
>
>I have just bought my first winradio 2?nd hand (WR-1000i)..
>
>Best regards
>Martin
>
>
>
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>

781. Re: [winradio] how do get a signal

Yahoo group: winradio
Date: 2003-10-27 22:54:49 UTC
From: frank
Topic: 778 Message: 781

Hi David,

Well guess what l got the same card as well audigy2 so l won;t be able to decode from that no matter what l do huh even if l have a onboard sound card on the mother board which l am not using that is a draw back.

frank

david towers <david.towers@...> wrote:
Hi Frank
you may have to fit a second sound card-feed it with some audio out of
the first card to drive your other decoding software.
I have a creative labs audigy 2 card and that will not work with another
card so I have to use a seperate PC for decoding.
I have yet to purchase the digital suite from winradio- so interested in
your s and others comments
regards
dave G8SZX Leicester UK

frank wrote:

>Hello,
>
>Just got my G303PD and was hopping someone could help me with some
>settings as how to get the sound to record on a external add on l am
>not able to get sound for eg to my JVcom32 program to record HF faxs
>but works ok on the digital suite that comes with in it any ideas
>love to hear from someone..
>
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>frank
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782. Re: [winradio] how do get a signal

Yahoo group: winradio
Date: 2003-10-28 02:43:51 UTC
From: st120@aol.com
Topic: 778 Message: 782

I use both a Audigy and a Audigy 2 in the same machine running under XP. They do work together. The only problem I get is that the Audigy will boot up as the primary card most of the time. I believe this is a PCI priority (placement of card order) condition. Looking to swap positions of the cards. I don't see any problem using any combination of sound cards. So long as you know which is the primary card. You can assign them, but as I found out, it will not boot back in that assignment (bd placement). For some people it may be just moving the wires to the card that wants to be primary then use the other for DSP stuff.

Ken

783. Re: [winradio] how do get a signal

Yahoo group: winradio
Date: 2003-10-28 05:31:40 UTC
From: david towers
Topic: 778 Message: 783

Hi Frank & Ken

I managed to run a second card with my audigy 2 under XP home, but I had
echo, stutter and feedback problems causing instability and noises that
I could not eliminate. Changing the data baud settings made some
difference but I could not eliminate this.
Audigy state that they cannot reccomend dual boards.
However -following your comments Frank I will investigate the board
priority and see what happens.
Thanks for that
dave G8SZX leicester

st120@... wrote:

> I use both a Audigy and a Audigy 2 in the same machine running under
> XP. They do work together. The only problem I get is that the Audigy
> will boot up as the primary card most of the time. I believe this is a
> PCI priority (placement of card order) condition. Looking to swap
> positions of the cards. I don't see any problem using any combination
> of sound cards. So long as you know which is the primary card. You can
> assign them, but as I found out, it will not boot back in that
> assignment (bd placement). For some people it may be just moving the
> wires to the card that wants to be primary then use the other for DSP
> stuff.
>
> Ken
>
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784. Re: [winradio] how do get a signal

Yahoo group: winradio
Date: 2003-10-28 11:18:19 UTC
From: frank
Topic: 778 Message: 784

Hi Guys,

Well l had a play around with my onboard sound card but had no luck l could get my audigy2 to decode the sound and feed that into the onboard card and throw the speaks ok but then when l ran my other decode it still could not pick the sound up cos it want to get it from the mic which of course it on mute cos of the G303 l tried a few different things with no luck so if any one gets it right pls do tell....

frank

david towers <david.towers@...> wrote:
Hi Frank & Ken

I managed to run a second card with my audigy 2 under XP home, but I had
echo, stutter and feedback problems causing instability and noises that
I could not eliminate. Changing the data baud settings made some
difference but I could not eliminate this.
Audigy state that they cannot reccomend dual boards.
However -following your comments Frank I will investigate the board
priority and see what happens.
Thanks for that
dave G8SZX leicester

st120@... wrote:

> I use both a Audigy and a Audigy 2 in the same machine running under
> XP. They do work together. The only problem I get is that the Audigy
> will boot up as the primary card most of the time. I believe this is a
> PCI priority (placement of card order) condition. Looking to swap
> positions of the cards. I don't see any problem using any combination
> of sound cards. So long as you know which is the primary card. You can
> assign them, but as I found out, it will not boot back in that
> assignment (bd placement). For some people it may be just moving the
> wires to the card that wants to be primary then use the other for DSP
> stuff.
>
> Ken
>
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785. Problems recieving HF

Yahoo group: winradio
Date: 2003-10-30 14:24:30 UTC
From: vipersvn2000
Topic: 785 Message: 785

Hi everyone..

I have some problems recieving HF on my wr1000i.. I have to put it in "Local" mode all the time when I use SSB. If I put it in "DX" mode, I get AM station interference over the whole HF band (500Khz-30Mhz) and there seems to be alot of noise when I use "local" function..
So all in all I dont get very good signal when monitoring HF frequencies..

I have tried using cable antenna and an active antenna but with no improvement..

Anyone have ideas or soloutions??

Best regards
Martin

786. Re: [winradio] Problems recieving HF

Yahoo group: winradio
Date: 2003-10-30 15:23:41 UTC
From: R. Rankin
Topic: 785 Message: 786

All the older WR products (1000 through 3700) are widely known to experience overload when connected to an efficient antenna. Using "local" helps but does not cure the problem. My best and only advice would be to get a passive (NOT amplified) preselector and use it between the antenna and receiver. This will eliminate most if not all out-of-band interference unless you live right next to a broadcast tower. I'd also recommend NOT using any kind of amplified "active" antenna, as it'll just exacerbate the overload problem.

I have similar problems even out in the country with a 3500, so you're not alone. I think the preselector ought to help quite a bit.

Bob, w0nxn

> I have some problems recieving HF on my wr1000i.. I have to put it
> in "Local" mode all the time when I use SSB. If I put it in "DX"
> mode, I get AM station interference over the whole HF band (500Khz-
> 30Mhz) and there seems to be alot of noise when I use "local"
> function..
> So all in all I dont get very good signal when monitoring HF
> frequencies..
> I have tried using cable antenna and an active antenna but with no
> improvement..

787. Re: [winradio] Problems recieving HF

Yahoo group: winradio
Date: 2003-10-30 15:28:07 UTC
From: Arcticpeak
Topic: 785 Message: 787

This is a known problem with wideband receivers, preselector will help a lot.

Martin LA8OKA

vipersvn2000 <viper.svn@...> wrote:
Hi everyone..

I have some problems recieving HF on my wr1000i.. I have to put it
in "Local" mode all the time when I use SSB. If I put it in "DX"
mode, I get AM station interference over the whole HF band (500Khz-
30Mhz) and there seems to be alot of noise when I use "local"
function..
So all in all I dont get very good signal when monitoring HF
frequencies..

I have tried using cable antenna and an active antenna but with no
improvement..

Anyone have ideas or soloutions??

Best regards
Martin

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LA8OKA Martin Storli

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788. Re: Problems recieving HF

Yahoo group: winradio
Date: 2003-10-30 16:46:54 UTC
From: Michal Dworaczek
Topic: 785 Message: 788

By the way, where do you buy such preselector and what does it do?
Does it cut the signal from the antenna so there is no overload?
It's preselector the only name this is under or are there others?

--- In winradio@yahoogroups.com, Arcticpeak <arcticpeak@y...> wrote:
> This is a known problem with wideband receivers, preselector will
help a lot.

789. Re: Problems recieving HF

Yahoo group: winradio
Date: 2003-10-30 16:51:43 UTC
From: Michal Dworaczek
Topic: 785 Message: 789

Also would a balun work better, same or worse than preselector?

--- In winradio@yahoogroups.com, Arcticpeak <arcticpeak@y...> wrote:
> This is a known problem with wideband receivers, preselector will
help a lot.

790. Re: [winradio] Re: Problems recieving HF

Yahoo group: winradio
Date: 2003-10-30 17:12:33 UTC
From: Arcticpeak
Topic: 785 Message: 790

A balun only balances the signal from an balanced to an unbalanced signal, or vice versa, depending on how you look at it and some of the baluns also doe impedance matching, they don't affect overloading of the front end.

Martin

Michal Dworaczek <mid422@...> wrote:
Also would a balun work better, same or worse than preselector?

--- In winradio@yahoogroups.com, Arcticpeak wrote:
> This is a known problem with wideband receivers, preselector will
help a lot.

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791. Re: [winradio] Re: Problems recieving HF

Yahoo group: winradio
Date: 2003-10-30 17:21:26 UTC
From: Arcticpeak
Topic: 785 Message: 791

MFJ makes several models, and they can be bought in most ham shops.

A Preselector filters the signals before the front end of the receiver.
In this way, the front end only have to handle a limited amount of signals, instead of the entire HF spectrum.

High quality receivers have some kind of preselctions buildt into the front-end. The Winradio also have this, but the numbers of filters in the front end are limited. Thus making the filters wider, and making the number of signals reaching the front end larger, resulting in overloading.

Martin

Michal Dworaczek <mid422@...> wrote:
By the way, where do you buy such preselector and what does it do?
Does it cut the signal from the antenna so there is no overload?
It's preselector the only name this is under or are there others?

--- In winradio@yahoogroups.com, Arcticpeak wrote:
> This is a known problem with wideband receivers, preselector will
help a lot.

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792. HF receiving problems

Yahoo group: winradio
Date: 2003-10-31 00:57:06 UTC
From: Rod
Topic: 792 Message: 792

WinRadio works fine on HF even with an efficient antenna. What you need is an antenna tuner (some call it a preselector). Still using the original WR1000 and going fine.

The tuner basically peaks the antenna for a small selection of band and in doing so, de-tunes the rest. That is as simple as Ican make it.

Antenna Tuners are available at any Ham radio shop you would like to mention. Only make sure that you get an antenna tuner that COVERS the whole HF spectrum. NOT some simple CB radio antenna tuner.

If you want to build one look in any antenna handbook at you local Library for those that want to do it on the cheap :-) or are more adventurous !

Hope that answers most of your signal overload problems.

Rod G

793. Re: Problems recieving HF

Yahoo group: winradio
Date: 2003-10-31 07:07:03 UTC
From: vipersvn2000
Topic: 785 Message: 793

Hi everyone..

Thanks for all the answars :-) I found this preselector from MFJ,
and was thinking of building it:
http://www.mfjenterprises.com/man/pdf/MFJ-956.pdf

Would this work with my active antenna??? or would I need another
type of antenna??

Best regards
Martin

--- In winradio@yahoogroups.com, Arcticpeak <arcticpeak@y...> wrote:
> This is a known problem with wideband receivers, preselector will
help a lot.
>
> Martin LA8OKA
>
> vipersvn2000 <viper.svn@o...> wrote:
> Hi everyone..
>
> I have some problems recieving HF on my wr1000i.. I have to put it
> in "Local" mode all the time when I use SSB. If I put it in "DX"
> mode, I get AM station interference over the whole HF band (500Khz-
> 30Mhz) and there seems to be alot of noise when I use "local"
> function..
> So all in all I dont get very good signal when monitoring HF
> frequencies..
>
> I have tried using cable antenna and an active antenna but with no
> improvement..
>
> Anyone have ideas or soloutions??
>
> Best regards
> Martin
>
>
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794. Re: [winradio] Re: Problems recieving HF

Yahoo group: winradio
Date: 2003-10-31 08:16:16 UTC
From: Arcticpeak
Topic: 785 Message: 794

Yes it should work with any kind of antenna.

vipersvn2000 <viper.svn@...> wrote:Hi everyone..

Thanks for all the answars :-) I found this preselector from MFJ,
and was thinking of building it:
http://www.mfjenterprises.com/man/pdf/MFJ-956.pdf

Would this work with my active antenna??? or would I need another
type of antenna??

Best regards
Martin

--- In winradio@yahoogroups.com, Arcticpeak wrote:
> This is a known problem with wideband receivers, preselector will
help a lot.
>
> Martin LA8OKA
>
> vipersvn2000 wrote:
> Hi everyone..
>
> I have some problems recieving HF on my wr1000i.. I have to put it
> in "Local" mode all the time when I use SSB. If I put it in "DX"
> mode, I get AM station interference over the whole HF band (500Khz-
> 30Mhz) and there seems to be alot of noise when I use "local"
> function..
> So all in all I dont get very good signal when monitoring HF
> frequencies..
>
> I have tried using cable antenna and an active antenna but with no
> improvement..
>
> Anyone have ideas or soloutions??
>
> Best regards
> Martin
>
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795. Re: [winradio] HF receiving problems

Yahoo group: winradio
Date: 2003-10-31 08:32:50 UTC
From: Arcticpeak
Topic: 792 Message: 795

A Antenna Tuner and a Preselector is not the same all though it's a common believe.
A Antenna Tuner matches the impedance from a antenna (or more commenly a antenna and the antennas feedline) to the impedance of the receiver/transmitter. However, in some situations a antenna tuner will also works as a high pass filter.
A Preselector is a Band Pass filter which attenuates frequencies outside the pass band.

Martin LA8OKA

Rod <rodg@...> wrote:
WinRadio works fine on HF even with an efficient antenna. What you need is an antenna tuner (some call it a preselector). Still using the original WR1000 and going fine.

The tuner basically peaks the antenna for a small selection of band and in doing so, de-tunes the rest. That is as simple as Ican make it.

Antenna Tuners are available at any Ham radio shop you would like to mention. Only make sure that you get an antenna tuner that COVERS the whole HF spectrum. NOT some simple CB radio antenna tuner.

If you want to build one look in any antenna handbook at you local Library for those that want to do it on the cheap :-) or are more adventurous !

Hope that answers most of your signal overload problems.

Rod G

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797. Re: [winradio] Re: Problems recieving HF

Yahoo group: winradio
Date: 2003-10-31 16:04:29 UTC
From: R. Rankin
Topic: 785 Message: 797

You might want to take either a preselector or an
antenna tuner OUT of the circuit if you tune your radio
outside the range they cover. Ordinarily, this would
mean you'd remove it when tuning above 30 MHz. --
maybe vlf too.

Bob, w0nxn

> Thanks for all the answars :-) I found this
preselector from MFJ,
and was thinking of building it:
http://www.mfjenterprises.com/man/pdf/MFJ-956.pdf
Would this work with my active antenna??? or would I
need another
type of antenna??

798. Re: DRM SOFTWARE

Yahoo group: winradio
Date: 2003-10-31 16:56:57 UTC
From: Fred
Topic: 746 Message: 798

--- In winradio@yahoogroups.com, "Fred" <coar3@h...> wrote:
> Hello : ok I have a winradio G303i. Now is it worth it to buy the
> DRM software. I have looked at the drm software page for program
> schedules. It does not seem there is much out there yet.
>
> I am located in New York In the USA.
>
>
> Comments ?
>
> Thank You
>
> Fred

Hello All: I bought the DRM software > It was a very easy install with my winradio G303I. It works very good and I am happy with it. I look forward to more stations using this format. If you are thinking about buying the software I would say go for it you will be Pleased.

Fred

http://www.drmrx.org/

799. Re: [winradio] G303i and dual sound cards

Yahoo group: winradio
Date: 2003-11-02 06:13:41 UTC
From: Jason Roberts
Topic: 717 Message: 799

Hi Chuck,

I also have a Dell GX1 and had no end of sound card problems.

No volume control and unable to get sound card settings to stick.

Installing any other sound card gave the same result until I found a bios upgrade
for the GX1.

Bios upgrade went from version 07 to 10 and all came OK.

This may also apply to your problem.

Regards,

Jason.
----- Original Message -----
From: "Chuck Bennett" <ka6uup@...>
To: <winradio@yahoogroups.com>
Sent: Saturday, August 09, 2003 2:24 PM
Subject: [winradio] G303i and dual sound cards

> Hello to the group,
> I am new to winradio.
> I have a G303i and would like to run some soundcard decoders on a
> seperate card.
> I tried a SB PCI 16 with my onboard soundcard,(Dell GX1) but the
> onboard soundcard is SB compatable and I have had no luck. The two
> soundcards seem to interact with each other.
> Can anyone offer some configutation tricks/tips. Or,reccomend a better
> candidate for a second sound card.
> Also,I would like to hear from other G303i users about any problems
> they may have had.
> Mine started off fine but as time went on got more and more unstable.
> Reinstalling did not eliminate the problem. Finally,I had to remove
> the card, purge the software,registry entries,and all files relating
> to winradio.
> A fresh install has solved all the problems but one. When the latest
> G303i update (126) is installed and I attempt to open the setup
> page, it switches the input to "serial in" and I lose audio. I have to
> reselect "line in" and after shutting setup all is well 'till the next
> time I open setup.
> I have sent a message to info@winradio and they are looking into it.
> This may be one reason the external verson has been delayed.
> TIA
> Chuck

> ka6uup@...
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800. schematic for 1000i

Yahoo group: winradio
Date: 2003-11-03 17:05:25 UTC
From: Mike Maghakian
Topic: 800 Message: 800

I am buying a defective 1000i to try and fix. it would greatly help
if I had a schematic ! is that available anywhere ?

801. Color Scheme Wish

Yahoo group: winradio
Date: 2003-11-03 17:58:54 UTC
From: Fred
Topic: 801 Message: 801

Hello: I would like to see winradio make a plug in where you could change the color of the virtual radio and the frequency display. I think blue or yellow would be easier on the eyes then the current green.

Any comments or thoughts ?

Fred

802. Photo of winradio G303I with drm software installed.

Yahoo group: winradio
Date: 2003-11-03 23:41:25 UTC
From: Fred
Topic: 802 Message: 802

I have uploaded a photo of what my winradio G303I receiver looks like with the drm software installed. it is in the photo section of this group.

Fred

803. Re: [winradio] Photo of winradio G303I with drm software installed.

Yahoo group: winradio
Date: 2003-11-04 17:32:34 UTC
From: m000u200
Topic: 802 Message: 803
Attachments: 2 described; binary payloads are missing from this source WARC

Hi Fred:

I am using the G 303i as a short wave listener - the digital package looks interesting.What is the UK price and is it a
worthwhile package for the novice user?
Any comments would be much appreciated
P,S. I have not been able to view your photo - as I am not sure which site you have placed it on.

Kind regards - Jack

-------Original Message-------

From: winradio@yahoogroups.com
Date: Monday, November 03, 2003 23:41:33
To: winradio@yahoogroups.com
Subject: [winradio] Photo of winradio G303I with drm software installed.

I have uploaded a photo of what my winradio G303I receiver looks like with the drm software installed. it is in the photo section of this group.

Fred

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804. Re: [winradio] Photo of winradio G303I with drm software installed.

Yahoo group: winradio
Date: 2003-11-04 22:31:43 UTC
From: david towers
Topic: 802 Message: 804

Hi Jack
url to photos below
regards
dave

http://photos.groups.yahoo.com/group/winradio/lst

m000u200 wrote:

>
>
>
>
> _____
> <http://www.incredimail.com/redir.asp?ad_id=309&lang=9> IncrediMail -
> Email has finally evolved - Click Here
> <http://www.incredimail.com/redir.asp?ad_id=309&lang=9>
> Yahoo! Groups Sponsor
> <http://rd.yahoo.com/M=259395.3614674.4902533.1261774/D=egroupweb/S=1705063108:HM/A=1524963/R=0/SIG=12o885gmo/*http://hits.411web.com/cgi-bin/autoredir?camp=556&lineid=3614674&prop=egroupweb&pos=HM>
>
>
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@egroups.com
>
>
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805. Drm software site

Yahoo group: winradio
Date: 2003-11-05 07:55:56 UTC
From: Fred
Topic: 805 Message: 805

This is the link where I got the drm software from.

http://www.drmrx.org/

Fred

806. Re: [winradio] Drm software site

Yahoo group: winradio
Date: 2003-11-05 21:17:49 UTC
From: david towers
Topic: 805 Message: 806

Hi Fred
downloaded mine, installed and awaiting the key
dave G8SZX Leicester

Fred wrote:

>This is the link where I got the drm software from.
>
>
>http://www.drmrx.org/
>
>
>Fred
>
>
>
>
>To unsubscribe from this group, send an email to:
>winradio-unsubscribe@egroups.com
>
>
>
>Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>
>
>
>

808. off topic: Winradio WR-1000i & Digital Suite for sale - last bid 120$ USD

Yahoo group: winradio
Date: 2003-11-06 14:10:44 UTC
From: Luis S
Topic: 808 Message: 808

Hi

I have for sale a used Winradio WR-1000i working perfectly. With it I am also selling a Digital Suite software to decode and process radio signals, and a world database of stations. This computer scanner covers from 0.5 to 1300Mhz, including cell phones frequencies.

For a more detailled description, pictures and to bid:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3056998931&category=14956&rd=1

Regards
Luis

809. Wisp-DDE Sattracking support for Winradio

Yahoo group: winradio
Date: 2003-11-06 19:27:47 UTC
From: kde
Topic: 809 Message: 809

Dear,

I have been able to add support for Winradio to CX6DD's WISP-DDE application
in a new v4.2 version.
This allows winradio to be used as a receiver to track satellites such as
NOAA and some of the HAM sats.

WISP-DDE is an application which sits between a satellite track calculation
program (such as wisp, nova, etc)
and the Winradio receiver application.

Another Winradio DDE application which accepts commands via the commandline
(batch files) has also been written
for use in station automation with (eg Wisp).

As it is a hobby project, it is still in the Beta phase, so some testing &
documentation writing is still required.
Therefor, if someone is interested in this application early and willing to
test it, please email me and I'll send you the SW.
The aim will be to release the SW.

Regards,
Koen
ON5FLY

on5fly@...

811. WINRADIO DRM LINK

Yahoo group: winradio
Date: 2003-11-07 07:14:38 UTC
From: Fred
Topic: 811 Message: 811

This link was sent to me via e mail by winradio.

http://www.winradio.com/home/g303-drm.htm

Fred

812. fax decoder

Yahoo group: winradio
Date: 2003-11-10 09:43:57 UTC
From: frank
Topic: 812 Message: 812

hello everyone,

can someone tell me which setting in the advance fax decoder you need to alter to straight the fax as it's been received cos my one is comming in on a slant /.

thanks

813. (no subject)

Yahoo group: winradio
Date: 2003-11-12 11:29:09 UTC
From: Manuel
Topic: 813 Message: 813

Sorry to all friends in this group because the question I'm going to post is strongly naïf: What is the main purpose of the IF Shift button in the Winradio software?

Initially I used it to clarify the SSB reception of my WR1550E but with this method I never got a clear reception. I only get a medium-clear reception shifting the frequency with the tuning wheel ...

Just 2 more questions:
1) Is there any fast, simple and practical way to know if the signal I'm receiving is being transmitted in USB or LSB mode?
2) When you tune a SSB mode signal how do you identify the exact frequency of the broadcaster? What you do you do to get rapidly a clear reception?

Thanks to all.
Man.

814. G303 with DRM = slow voices

Yahoo group: winradio
Date: 2003-11-12 17:26:08 UTC
From: fransenjoske
Topic: 814 Message: 814

Hi All,

I have reported this to J. Briggs and a new .dll wil be sent about
15 dec. So every one he haves that decoder: be patient.

73, de Frans, on4azd

815. RE: [winradio] IF Shift

Yahoo group: winradio
Date: 2003-11-12 19:47:23 UTC
From: Mike Simpson
Topic: 813 Message: 815

Hi Manuel,

I find I get the best results on my 1550i tuning USB signals by setting the IF Shift to -1400 and using the Advanced Tuning XRS and Calibrated S-Meter plugins to quickly tune in the signals.

Best regards - Mike
Penrith, NSW, Australia

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Version: 6.0.536 / Virus Database: 331 - Release Date: 3/11/2003

816. Re: [winradio] G303 with DRM = slow voices

Yahoo group: winradio
Date: 2003-11-12 23:16:25 UTC
From: david towers
Topic: 814 Message: 816

Hi all
I found this happening on DW transmissions but not RTL so assumed it was multipath or similar.
I was intending trying other aerials but I will now wait.
Thanks for the update

regards
dave G8szx leicester uk

fransenjoske wrote:

>Hi All,
>
>I have reported this to J. Briggs and a new .dll wil be sent about
>15 dec. So every one he haves that decoder: be patient.
>
>73, de Frans, on4azd
>
>

817. Re: [winradio] (unknown)

Yahoo group: winradio
Date: 2003-11-12 23:33:45 UTC
From: david towers
Topic: 813 Message: 817

Hi Man,
the purpose of IF shift is to move the IF passband + or- frequency from nominal. The idea being to escape from tones ,beats or interference within the IF passband.
It should be centred initially -the station tuned and then adjust the shift if needed. You will find one direction will reduce the high frequenies and tother will reduce the LF frequencies of the received audio.

USB is used for most commercial traffic and amateur traffic above 10mHz whilst LSB is used by amateurs below 10mHz.-this is tradition over many years and there are various theories about this.

The correct setting for a BFO type carrier insertion is usually 1.4kHz above or below the suppressed carrier and you tune for a natural sound of voice. I would assume on your receiver purely selecting the right frequency as listed in many guides should produce the correct tuning point . On my 303i that is the case-I have zero experience of other win receivers so stand to be corrected if I am wrong.

Try on volmet frequencies which are constant speech and experiment until satisfied. These will be USB..
Tune to 5.860mHz rescue and it should sound natural.
hope this helps
regards
dave G8SZX leicester uk

Manuel wrote:

>Sorry to all friends in this group because the question I'm going to
>post is strongly na?f: What is the main purpose of the IF Shift
>button in the Winradio software?
>1) Is there any fast, simple and practical way to know if the signal
>I'm receiving is being transmitted in USB or LSB mode?
>2) When you tune a SSB mode signal how do you identify the exact
>frequency of the broadcaster? What you do you do to get rapidly a
>clear reception?
>
>Thanks to all.
>Man.
>
>

819. IF Shift

Yahoo group: winradio
Date: 2003-11-13 17:05:49 UTC
From: Manuel
Topic: 813 Message: 819

Mike and Dave: Thanks you for your kind answers.

Dave: You wrote that "The correct setting for a BFO type carrier insertion is usually 1.4kHz above or below the suppressed carrier and you tune for a natural sound of voice."

This means that after knowing a published frequency ☐ lets say Shannon volmet at 5.505MHz ☐ in fact to find a clear sound I must tune my WR1550e between 5.505MHz-1.4Khz and 5.505MHz+1.4Khz. Is this correct?

Regards
Man.
{}

820. Re: [winradio] IF Shift

Yahoo group: winradio
Date: 2003-11-13 22:28:26 UTC
From: david towers
Topic: 813 Message: 820

Hi again Manuel.
In practice you should be able to tune to 5.505mHz for shannon
volmet-switch to usb and hear the correct audio. The software should
have set the beat oscillator to the correct spacing for you.
In older receivers with a seperate BFO you would have to manually set
the BFO at the correct setting-ie + /- 1.4kHz
depending lsb/usb.
Modern receivers should do this for you.
Hope this helps?
dave Leicester uk
Manuel wrote:

>Mike and Dave: Thanks you for your kind answers.
>
>Dave: You wrote that "The correct setting for a BFO type carrier
>insertion is usually 1.4kHz above or below the suppressed carrier and
>you tune for a natural sound of voice."
>
>This means that after knowing a published frequency ? lets say
>Shannon volmet at 5.505MHz ? in fact to find a clear sound I must
>tune my WR1550e between 5.505MHz-1.4Khz and 5.505MHz+1.4Khz. Is this
>correct?
>
>Regards
>Man.
>
>

821. Re: [winradio] IF Shift

Yahoo group: winradio
Date: 2003-11-14 10:57:51 UTC
From: Daniel Artor
Topic: 813 Message: 821

>In practice you should be able to tune to 5.505mHz
for Shannon
>volmet-switch to usb and hear the correct audio. The
software should
>have set the beat oscillator to the correct spacing
for you.

Yes Dave, I understand and that was what I thought
should happen.
But in fact when I tune to a known freq. transmitting
in ssb I always get a sound like if I was hearing ssb
in am mode. I always have to tune to a near freq. to
understand the broadcast and I never got better that a
?duck voice?.
Some other transmissions (like the RAF volmet) I
barely understand the reports no matter what I do.

I would like to hear from other friends using WR1550e
in order to identify if this is a ?normal? behaviour
of the radio or if my equipment has some kind of
problem?

Best regards.
Man.
{}

_____
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822. WR1000i technical question

Yahoo group: winradio
Date: 2003-11-14 20:46:52 UTC
From: Mike Maghakian
Topic: 822 Message: 822

My 1000i card does not get seen by my computer unless I reboot. as soon as it is shutdown it looses the card and the diagnostic software can not find it. reeboot seems to work everytime. I have tried several addresses and I use win XP and V3.50

823. RE: [winradio] IF Shift

Yahoo group: winradio
Date: 2003-11-14 20:54:30 UTC
From: Mike Simpson
Topic: 813 Message: 823

>The software should
>have set the beat oscillator to the correct spacing for you.

Hi Daniel,

The 1550i (which is virtually identical circuit wise to your 1550e) does not automatically set the IF Shift for you.

If you select USB, tune the receiver to 5.505mHz and set the IF Shift to -1400 you should be correctly tuned to Shannon and hear it normally.

Obviously as I live in Australia, hearing Shannon is a bit problematical although I have copied it on odd occasions. However I listen to the Brisbane air traffic control for the Pacific area which is about the same distance from here as Shannon is from the UK, and can hear it virtually 24 hours a day just like a telephone call on USB 8.87 mHz - So you should be able to tune Shannon in OK on your 1550e.

Best regards - Mike
Penrith, NSW, Australia

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Version: 6.0.538 / Virus Database: 333 - Release Date: 10/11/2003

824. RE: [winradio] WR1000i technical question

Yahoo group: winradio
Date: 2003-11-14 20:57:12 UTC
From: Mike Simpson
Topic: 822 Message: 824

The WR1000i uses an ISA slot in your PC. Windows XP is not all that happy with ISA slots and I did not find it very reliable when I used my Winradio 1550i under Windows XP - In the end, I reverted to using the Winradio card in an old Windows 98se machine.

Best regards - Mike
Penrith, NSW, Australia

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.538 / Virus Database: 333 - Release Date: 10/11/2003

825. 1000e how much is it worth ?

Yahoo group: winradio
Date: 2003-11-16 06:03:47 UTC
From: Don
Topic: 825 Message: 825

Hi Guys.
I regret asking this question, this has been the best radio I have had and I have had a few.
I am thinking about selling it how much would you rekon I would get for it on ebay ?
I have not seen any for sale in oz.
Thanks
Don.

I have original datasuite with it. and a few none original things.?

826. Re: [winradio] 1000e how much is it worth ?

Yahoo group: winradio
Date: 2003-11-16 09:19:10 UTC
From: frank
Topic: 825 Message: 826

Hey Don,

I trade my in with win radio them selfs and l had a very old model 1000i and they gave me $300 for it which l though was gr8 given that in 1989 l paid $450 for it.

Don <donald@...> wrote:
Hi Guys.
I regret asking this question, this has been the best radio I have
had and I have had a few.
I am thinking about selling it how much would you rekon I would get
for it on ebay ?
I have not seen any for sale in oz.
Thanks
Don.

I have original datasuite with it. and a few none original things.?

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827. Re: WR1000i technical question

Yahoo group: winradio
Date: 2003-11-17 19:12:13 UTC
From: Mike Maghakian
Topic: 822 Message: 827

I just found that if I use V 3.49 instead of 3.5 it starts up
reliably !

--- In winradio@yahoogroups.com, "Mike Simpson" <agene@o...> wrote:
> The WR1000i uses an ISA slot in your PC. Windows XP is not all that
happy
> with ISA slots and I did not find it very reliable when I used my
Winradio
> 1550i under Windows XP - In the end, I reverted to using the
Winradio card
> in an old Windows 98se machine.
>
> Best regards - Mike
> Penrith, NSW, Australia
>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.538 / Virus Database: 333 - Release Date: 10/11/2003

829. data output winradio 1500e

Yahoo group: winradio
Date: 2003-11-26 15:58:15 UTC
From: hellevoet1
Topic: 829 Message: 829

Hello i'm a new member to this group and i like to introduce myself.
I live in the netherlands in a small town called hellevoetsluis
aproxmately 30 km from rotterdam.
My age is 63 and i have an interest in radio comunications for manny
years allready.Since i'm retired now for a allmost a year i spent a
lott of time behind the computer to search the air for so called
utility stations,my major interest is reception of data signals.
I use since 1999 a winradio 1500e for reception of uhf frequenties
and since sept this year a g-303 wih professional demodulator for
short wave reception.
The g-303 replaces an aor7030 because the g-303 gifs a lott more
flexibility in experimenting which i like a lott.
I'm verry pleased with the performance of the radio's
The first thing i dit after becoming a memeber of this group was
reading all the postings to get a feeling for wat is going on in this
group.
I must see its impressive a lot of interesting information hard to
find someware els.

Now i have this question:

Can somebody tell me wich cable i need between the data output
connector from the back side of the 1500e to the line input of the
sound card.
I used a cable with on one side a tulip connector and on the other
side a 3.5 mm stereo plug but all i get is a lot of noise.

Normal I decode acars,pogsac, sstv, etc using ads and the trunking
option wich is going verry well using the external speaker output,but
i understand that using the data output it would go even better

If somebody could tell me what i'm doing wrong i would be verry
pleased.

best regards,

aren.

830. Re: [winradio] data output winradio 1500e

Yahoo group: winradio
Date: 2003-11-26 18:56:44 UTC
From: Gordon Smith
Topic: 829 Message: 830

Hi Aren

Like you I am a new member to the group and as yet I have not actually purchased a WIN Radio product so I can't answer your question at this time.

Nevertheless I am interested in what you say about having both the 1500e as well as the g-303.

I have been looking at the 1550i internal PC card but have not quite got my mind round the benefits of internal vs external. Whilst I understand the soft benefits of the external is largely that of portability is it true to say that the internal card is technically superior as it interfaces to the PC via an ISA/EISA slot on the motherboard and presumably moves the audio output direct to the sound card rather than have an external jack plugt and cable going to the sound card. Am I correct.

Also I planned to use a discone aerial to receive all bands HF/VHF/UHF so I don't understand why you have got the 303 as well, unless it is because the 1500e that you have does not perform adequately on short wave bands. Please tell me if that is so.

Hope to hear from you soon. I live iin UK.

Regards

Gordon

>From: "hellevoet1" <hellevoet1@...>
>Reply-To: winradio@yahoogroups.com
>To: winradio@yahoogroups.com
>Subject: [winradio] data output winradio 1500e
>Date: Wed, 26 Nov 2003 15:58:15 -0000
>
>Hello i'm a new member to this group and i like to introduce myself.
>I live in the netherlands in a small town called hellevoetsluis
>aproxmately 30 km from rotterdam.
>My age is 63 and i have an interest in radio comunications for manny
>years allready.Since i'm retired now for a allmost a year i spent a
>lott of time behind the computer to search the air for so called
>utility stations,my major interest is reception of data signals.
>I use since 1999 a winradio 1500e for reception of uhf frequenties
>and since sept this year a g-303 wih professional demodulator for
>short wave reception.
>The g-303 replaces an aor7030 because the g-303 gifs a lott more
>flexibility in experimenting which i like a lott.
>I'm verry pleased with the performance of the radio's
>The first thing i dit after becoming a memeber of this group was

>reading all the postings to get a feeling for wat is going on in this
>group.
>I must see its impressive a lot of interesting information hard to
>find someware els.
>
>Now i have this question:
>
>Can somebody tell me wich cable i need between the data output
>connector from the back side of the 1500e to the line input of the
>sound card.
>I used a cable with on one side a tulip connector and on the other
>side a 3.5 mm stereo plug but all i get is a lot of noise.
>
>Normal I decode acars,pogsac, sstv, etc using ads and the trunking
>option wich is going verry well using the external speaker output,but
>i understand that using the data output it would go even better
>
>If somebody could tell me what i'm doing wrong i would be verry
>pleased.
>
>best regards,
>
>aren.
>
>

Use MSN Messenger to send music and pics to your friends
http://www.msn.co.uk/messenger

831. RE: [winradio] data output winradio 1500e

Yahoo group: winradio
Date: 2003-11-26 20:56:33 UTC
From: Mike Simpson
Topic: 829 Message: 831

Hi Gordon,

I have been using the 1550i internal card for around three years now. It performs adequately on both HF and VHF, however the new G-303 is reported to have greatly improved performance on HF because it is a dedicated HF receiver unlike the multi-band 1550i which of course has to be a compromise.

The output of the 1550i is fed via an external cable to the soundcard 'line-in' socket, it is not fed via the ISA socket.

If I remember rightly, the 1550e also has a data outlet, this is not available on the 1550i.

The 1550i works well on a lot of utility services like ACARS, RTTY, I use the Airnav ACARS decoder and the shareware Radio-Raft programs as well as the Winradio Advanced Digital Suite.

Best regards - Mike
Penrith, NSW, Australia

832. Re: [winradio] data output winradio 1500e

Yahoo group: winradio
Date: 2003-11-27 14:51:05 UTC
From: Patrick Oakes
Topic: 829 Message: 832

Hi Aren. I had exactly the same question for Winradio and bought the cable
>from them.

The cable connecting the data output and the line input is called WR-RCA-3
and costs US$10 plus $10 postage and packing. You need to email them
and they will email you the orderform.

Hope this helps.

Pat

On Wed, 26 Nov 2003 15:58:15 -0000
"hellevoet1" <hellevoet1@...> wrote:

> Now i have this question:
>
> Can somebody tell me wich cable i need between the data output
> connector from the back side of the 1500e to the line input of the
> sound card.
> I used a cable with on one side a tulip connector and on the other
> side a 3.5 mm stereo plug but all i get is a lot of noise.
>
> Normal I decode acars,pogsac, sstv, etc using ads and the trunking
> option wich is going verry well using the external speaker output,but
> i understand that using the data output it would go even better
>
> If somebody could tell me what i'm doing wrong i would be verry
> pleased.
>
> best regards,
>
> aren.
>
>
>
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>

833. data output 1500e

Yahoo group: winradio
Date: 2003-11-27 15:25:07 UTC
From: hellevoet1
Topic: 833 Message: 833

hello patrick,
thank you for your quick reaction and advise i shal order the cable directly with winradio,again thank you!

834. data output 1500e

Yahoo group: winradio
Date: 2003-11-27 15:52:01 UTC
From: hellevoet1
Topic: 833 Message: 834

Hi gordon,
I would had given you the same reaction as mike did and i like to ad something to it.
The g-303 is much better than the shortwave section of the 1500 because it allows you to play around with filter settings etc.
This results in strongly improved reception of stations buried in nois
The antenna i use is the rf systems 500 manufactured in holland.
This antenna covers the following frequentie range 30 khz to 550 mhz, i both the optional indoor module to be able to connect 2 recievers to this single antenna so no need to disconnect the antenna cable from one reciever to connect it to the second reciever,verry easy and simple.
If your interested in more information of this antenna i could mail you a instruction manual written in eng.

Best regards,

Aren

835. Re: data output winradio 1500e

Yahoo group: winradio
Date: 2003-11-27 16:24:10 UTC
From: Dick
Topic: 829 Message: 835

--- In winradio@yahoogroups.com, "hellevoet1" <hellevoet1@y...> wrote:
> Hello i'm a new member to this group and i like to introduce myself.
> I live in the netherlands in a small town called hellevoetsluis
> aproxmately 30 km from rotterdam.
> My age is 63 and i have an interest in radio comunications for
manny
> years allready.Since i'm retired now for a allmost a year i spent a
> lott of time behind the computer to search the air for so called
> utility stations,my major interest is reception of data signals.
> I use since 1999 a winradio 1500e for reception of uhf frequenties
> and since sept this year a g-303 wih professional demodulator for
> short wave reception.
> The g-303 replaces an aor7030 because the g-303 gifs a lott more
> flexibility in experimenting which i like a lott.
> I'm verry pleased with the performance of the radio's
> The first thing i dit after becoming a memeber of this group was
> reading all the postings to get a feeling for wat is going on in
this
> group.
> I must see its impressive a lot of interesting information hard to
> find someware els.
>
> Now i have this question:
>
> Can somebody tell me wich cable i need between the data output
> connector from the back side of the 1500e to the line input of the
> sound card.
> I used a cable with on one side a tulip connector and on the other
> side a 3.5 mm stereo plug but all i get is a lot of noise.
>
> Normal I decode acars,pogsac, sstv, etc using ads and the trunking
> option wich is going verry well using the external speaker
output,but
> i understand that using the data output it would go even better
>
Hi Aren,

The cable you use is OK. The data connector is what is called a
discriminator-tap. That is the FM-signal right after demodulation and
before all the filtering.
You can only use this to decode FM-signals, carrying a hi-speed data
stream like pocsag, flex and alike. It is also used to decode the
data for the trunking option.
It is not usable for SSTV, RTTY etc. Those modes are used in SSB, in
wich the data output is useless.

Als je wil mag je me ook rechtstreeks mailen, dan krijg je antwoord
in Nederlands. (This is Dutch ;-))

Greetings,

Dick.

836. Re: [winradio] data output 1500e

Yahoo group: winradio
Date: 2003-11-27 16:50:51 UTC
From: Gordon Smith
Topic: 833 Message: 836

Hi Aren

The instruction manual in eng for the aerial would be much appreciated.
When you say mail I assume you mean e-mail.

Many thanks

Gordon

>From: "hellevoet1" <hellevoet1@...>
>Reply-To: winradio@yahoogroups.com
>To: winradio@yahoogroups.com
>Subject: [winradio] data output 1500e
>Date: Thu, 27 Nov 2003 15:52:01 -0000
>
>Hi gordon,
>I would had given you the same reaction as mike did and i like to ad
>something to it.
>The g-303 is much better than the shortwave section of the 1500
>because it allows you to play around with filter settings etc.
>This results in strongly improved reception of stations buried in nois
>The antenna i use is the rf systems 500 manufactured in holland.
>This antenna covers the following frequentie range 30 khz to 550 mhz,
>i both the optional indoor module to be able to connect 2 recievers
>to this single antenna so no need to disconnect the antenna cable
>from one reciever to connect it to the second reciever,verry easy and
>simple.
>If your interested in more information of this antenna i could mail
>you a instruction manual written in eng.
>
>Best regards,
>
>Aren
>

Sign-up for a FREE BT Broadband connection today!
http://www.msn.co.uk/specials/btbroadband

837. rf systems aerial

Yahoo group: winradio
Date: 2003-11-28 15:40:52 UTC
From: hellevoet1
Topic: 837 Message: 837

Hi Gordon,
Yes i mean e-mail, so tell whats next.i'm ready to send the
information.

best regards,
Aren

838. RE: [winradio] data output 1500e

Yahoo group: winradio
Date: 2003-11-29 13:31:21 UTC
From: Edwin Edeling
Topic: 833 Message: 838

Hi Hellevoet1

> Onderwerp: [winradio] data output 1500e

I've sent a e-mail (in Dutch) to your Yahoo account. Did you recieve it? I have some information about decoding Dutch datasignals like pocsaq and trunking.

Bye,
Edwin

http://www.trunking-nederland.net

839. New file uploaded to winradio

Yahoo group: winradio
Date: 2003-11-30 01:17:15 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 839

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /MemoryFiles/DRM.g3m
Uploaded by : n0nhp <n0nhp@...>
Description : DRM frequencies as of 2003-11-28

You can access this file at the URL

http://groups.yahoo.com/group/winradio/files/MemoryFiles/DRM.g3m

To learn more about file sharing for your group, please visit

http://help.yahoo.com/help/us/groups/files

Regards,

n0nhp <n0nhp@...>

840. Winradio 1000 e forsale

Yahoo group: winradio
Date: 2003-12-02 22:09:00 UTC
From: Don
Topic: 840 Message: 840

HI Guys
Sorry to sell it but need the money.
Great radio as you guys know. Interesting that It is the only one forsale on ebay throughout the world, shows how popular they are no one wants to get rid of them.
If you want a cheapy check it out do a search for winradio on ebay.

Regards
Don

842. New scanner filter .what the others will no longer provide.

Yahoo group: winradio
Date: 2003-12-16 22:34:51 UTC
From: n1qha@yahoo.com
Topic: 842 Message: 842

THE S.I.R. Shortwave Intermod Rejector. SIR32-900
* Available Dec.9 2003. We have sold 18 units from Dec. 9 - 15
2003.

This new revoluntionary filter is great for:

** Scanner Antennas, TV Antennas and FM Antennas.

The S.I.R. makes the interfence say "YES SIR"

Eliminates or Reduces: Shortwave, CB Radio and HAM Radio (5-30MHz)

* Get rid of that CB interference from your TV, Scanner or FM Antenna
or that HAM radio noise.
Stops shortwave from overloading your pre-amplifier too.

Low Insertion loss......less than 2db loss from 32.0 MHz - 900.0 MHz.

Loss= 3db @ 30 MHz (30-912 MHz usable)

* Not recommended for AM broadcast listening.
**May reduce signals below 5 MHz greatly.

Specifications:
DEEP REJECTION RANGE: 5 MHz - 28.9999 MHz range. (Below 29 MHz is
greatly rejected)
Guaranteed Passband: (32-900 MHz) with loss less than 2
dB ------- Usable Passband: (30-912 MHz)
Rejection: up to -40 dB or greater.
-35 dB @ 27 MHz (CB Band)
-18 dB @ 28 MHz (10 Meter Ham)
-10 dB @ 29 MHz (10 Meter Ham)
-3 dB @ 30 MHz
< 2 dB @ 32 MHz
< 2 dB @ 50 MHz
< 2 dB @ 90 MHz
< 2 dB @ 145 MHz
< 2 dB @ 170 MHz
< 2 dB @ 225 MHz
< 2 dB @ 450 MHz
< 2 dB @ 750 MHz
< 2 dB @ 900 MHz

Weatherproof. (75 OHM)

n1qha@... for info.

843. DRM

Yahoo group: winradio
Date: 2003-12-22 10:19:09 UTC
From: coar3@hotmail.com
Topic: 643 Message: 843

The DRM software for the winradio G303 has been updated to version 1.15. If you have purchased it you can find it at the link they provided.

Fred

844. Merry xmas

Yahoo group: winradio
Date: 2003-12-22 22:02:11 UTC
From: Joao
Topic: 844 Message: 844

Just to tell Merry Xmas And Happy new year
best regards
Joao

845. Re: Merry xmas

Yahoo group: winradio
Date: 2003-12-24 14:56:35 UTC
From: likquidnail
Topic: 844 Message: 845

With all due respect - is it that much more difficult to type
Christmas as opposed to XMas?

--- In winradio@yahoogroups.com, "Joao" <tinoni2002@y...> wrote:
> Just to tell Merry Xmas And Happy new year
> best regards
> Joao

846. Re: Merry xmas

Yahoo group: winradio
Date: 2003-12-26 01:54:06 UTC
From: Joao
Topic: 844 Message: 846

I'm sorry, but i'am but i din't know how to write Christmas. :)

--- In winradio@yahoogroups.com, "likquidnail" <karlhess@b...> wrote:
> With all due respect - is it that much more difficult to type
> Christmas as opposed to XMas?
>
> --- In winradio@yahoogroups.com, "Joao" <tinoni2002@y...> wrote:
> > Just to tell Merry Xmas And Happy new year
> > best regards
> > Joao

847. Trunking Option

Yahoo group: winradio
Date: 2003-12-29 02:18:35 UTC
From: Colin
Topic: 847 Message: 847

Hi all,

Does anybody know how I can track only specific talkgroups on a Motorola system. I don't want to listen to all the traffic on the site.

Thanks

Col

848. Trunking for dummies

Yahoo group: winradio
Date: 2003-12-29 16:11:01 UTC
From: jerrod_hill
Topic: 848 Message: 848

Hey y'all.

I don't know nothing at all about scanners, but I'm about to receive my first... a WinRadio 1000i. I hope to monitor trunked emergency calls in the area or Portland, OR. Do I need to buy the digital suite in addition to the trunking option? And are there cheaper solutions?

I've been hearing all kinds of complaints about the trunking option losing the control signal. Is this just a user error? How much more of an advantage is there to have a second receiver? What do I miss out on with only one receiver, and is the software still worth $89?

I know the price is high because there isn't a demand, but if the price is too steep I'll have to go with a handheld trunk-tracker, especially if the software is, in fact, "budget."

Sorry if this discussion has been pounded into the ground already. I'm new to this newsgroup, and hobby in general, but I thought some of you may want to revisit the topic.

Thanks,
Jerrod

849. RE: [winradio] Trunking for dummies

Yahoo group: winradio
Date: 2003-12-29 17:45:42 UTC
From: Gordon Smith
Topic: 848 Message: 849

Hi Jerrod

Right on mate, just the sort of questions to be asking. I am looking to do the same over here in UK but I have not purchased the WIN Radio receiver yet because you get conflictinmg views on performance and capability of the equipment and software add-ons.

Would be useful if some of the user group members with working reliable kit in place offered themselves as reference sites to go and have a play with the equipment. My nearest dealers have WIN radio in their catalogue but don't have the basic the product to demonstrate to buyers let alone set up a PC to show trunking in operation. I think sometimes the shops just want you to part up with your money and not ask any questions>

Happy New Year to all listeners.

Gordon

>From: "jerrod_hill" <jerrod_hill@...>
>Reply-To: winradio@yahoogroups.com
>To: winradio@yahoogroups.com
>Subject: [winradio] Trunking for dummies
>Date: Mon, 29 Dec 2003 16:11:01 -0000
>
>Hey y'all.
>
>I don't know nothing at all about scanners, but I'm about to receive
>my first... a WinRadio 1000i. I hope to monitor trunked emergency
>calls in the area or Portland, OR. Do I need to buy the digital
>suite in addition to the trunking option? And are there cheaper
>solutions?
>
>I've been hearing all kinds of complaints about the trunking option
>losing the control signal. Is this just a user error? How much more
>of an advantage is there to have a second receiver? What do I miss
>out on with only one receiver, and is the software still worth $89?
>
>I know the price is high because there isn't a demand, but if the
>price is too steep I'll have to go with a handheld trunk-tracker,
>especially if the software is, in fact, "budget."
>
>Sorry if this discussion has been pounded into the ground already.
>I'm new to this newsgroup, and hobby in general, but I thought some
>of you may want to revisit the topic.
>
>Thanks,

>Jerrod
>

_____
Send a funky MSN Messenger Christmas card http://www.msn.co.uk/christmascard

850. Re: [winradio] Trunking for dummies

Yahoo group: winradio
Date: 2003-12-29 20:33:39 UTC
From: R. Rankin
Topic: 848 Message: 850

I bought the trunking software with a WR-1550 3 or 4 years ago and returned it when I couldn't get it to work at all. I had read an article on Winradio trunking software in Monitoring Times by John Catalano and thought it would be nice to have. Upon REreading the article, I noticed that nowhere does it say that he actually got it to work for him either. I now have a 3500 I bought in Australia but no trunking software. I too always wondered if it would help to have the second receiver. When I tried the software, it kept "discovering" and listing frequencies that were not part of the system I was trying to monitor, and I could find no way simply to enter the channels I knew to be part of the system.

Since that time, however, I have seen several discussions of trunking here on the list written by people who have made the software work. My recollection is that they mentioned some steps that I was unaware of. SO . . . what I'd like to see is a "how to" guide written in baby-steps (a, b, c, ...) for those of us who haven't figured it out. The "Help" file that comes with the software really isn't detailed enough to do the job.

There are many things about my Winradio that I like, especially in the area of exploring the spectrum. When it comes to trunking however, I prefer a dedicated scanner like the BC780 or one of the Tandy/Radio Shack models. You don't need "digital suite" for trunking -- I can say that much.

Bob, w0nxn

> Right on mate, just the sort of questions to be asking. I am looking to do
> the same over here in UK but I have not purchased the WIN Radio receiver yet
> because you get conflictinmg views on performance and capability of the
> equipment and software add-ons. Would be useful if some of the user group
members
> with working reliable kit in place offered themselves as reference . . . .

> >I've been hearing all kinds of complaints about the trunking option
> >losing the control signal. Is this just a user error? How much more
> >of an advantage is there to have a second receiver? What do I miss
> >out on with only one receiver, and is the software still worth $89?

851. Re: [winradio] Trunking for dummies

Yahoo group: winradio
Date: 2003-12-29 20:43:53 UTC
From: Brad Howard
Topic: 848 Message: 851

Ditto here also......
Bob, you said it wonderfully. I had the same results, except I still have
my software just haven't used it. Many thanks for stating the trouble so
well. I would think with all the trunking activity that
Winradio would have corrected, updated, etc the trunking software they sell
and make it work
similiar to Trunker and the basic BC780. Oh well maybe to much to ask.

Thanks
Brad
N5LZY

At 02:33 PM 12/29/2003, you wrote:
>I bought the trunking software with a WR-1550 3 or 4 years ago and returned it
>when I couldn't get it to work at all. I had read an article on Winradio
>trunking software in Monitoring Times by John Catalano and thought it would be
>nice to have. Upon REreading the article, I noticed that nowhere does it say
>that he actually got it to work for him either. I now have a 3500 I bought in
>Australia but no trunking software. I too always wondered if it would help to
>have the second receiver. When I tried the software, it kept
>"discovering" and
>listing frequencies that were not part of the system I was trying to monitor,
>and I could find no way simply to enter the channels I knew to be part of the
>system.
>
>Since that time, however, I have seen several discussions of trunking here on
>the list written by people who have made the software work. My
>recollection is
>that they mentioned some steps that I was unaware of. SO . . . what I'd
>like to
>see is a "how to" guide written in baby-steps (a, b, c, ...) for those of
>us who
>haven't figured it out. The "Help" file that comes with the software really
>isn't detailed enough to do the job.
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>There are many things about my Winradio that I like, especially in the area of
>exploring the spectrum. When it comes to trunking however, I prefer a
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>scanner like the BC780 or one of the Tandy/Radio Shack models. You don't need
>"digital suite" for trunking -- I can say that much.
>
>Bob, w0nxn
>
> > Right on mate, just the sort of questions to be asking. I am looking to do
> > the same over here in UK but I have not purchased the WIN Radio

> receiver yet
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> > >of an advantage is there to have a second receiver? What do I miss
> > >out on with only one receiver, and is the software still worth $89?
>
>
>
>
>To unsubscribe from this group, send an email to:
>winradio-unsubscribe@egroups.com
>
>
>
>
>
>----------
>Yahoo! Groups Links
> * To visit your group on the web, go to:
> *
> <http://groups.yahoo.com/group/winradio/>http://groups.yahoo.com/group/winradio/
>
> *
> * To unsubscribe from this group, send an email to:
> *
> <mailto:winradio-unsubscribe@yahoogroups.com?subject=Unsubscribe>winradio-unsubscribe@ya
hoogroups.com
>
> *
> * Your use of Yahoo! Groups is subject to the
> <http://docs.yahoo.com/info/terms/>Yahoo! Terms of Service.

852. RE: [winradio] Trunking for dummies

Yahoo group: winradio
Date: 2003-12-29 20:53:48 UTC
From: Mike Simpson
Topic: 848 Message: 852

For Jerrod and Gordon,

I have a Winradio 1550i with the trunking software, and a Uniden ubc780xlt trunk tracking scanner.

Both have their good points and bad points. In particular the Spectrum Scope on the Winradio enables you to search for unknown systems and new frequencies.

If used in the UK/Europe or Australia, the Winradio covers the MPT1327 trunking system which the Uniden does not. On the other hand, the Uniden covers some U.S. systems not covered by Winradio.

It really boils down to what your local trunking network uses. However on the Motorola system, both work
up to a point. Unfortunately, my discone antenna appears to have died recently, so I am not able to check either of them out today.

Best regards - Mike
Penrith, NSW, Australia

853. Re: [winradio] Trunking for dummies

Yahoo group: winradio
Date: 2003-12-30 04:47:21 UTC
From: frank
Topic: 848 Message: 853

Hey Guys,

i feel the same way l have the trunker software and have been trying to get it to work for mths now with very little to no luck at all it is not worth the money l spent l was told by win radio that they would be looking at it but who knows when tho l found that the only thing l could get to work on it was the motorola as for the MPT1327 have had no luck what so ever have sat on the freq for hrs for it to come up with a 100% page signal and nothing happens and as for the way motorola works when it doesn;t cut out the base freq that can be a pain to listen too untill you hear voice.
so as basic as the ubc780 trunking is it is far better than what a $200 dollar piece of software does not knock the winradio cos my WR-3150e is gr8 would never part with it.

frank

Brad Howard <bwhoward@...> wrote:
Ditto here also......
Bob, you said it wonderfully. I had the same results, except I still have my software just haven't used it. Many thanks for stating the trouble so well. I would think with all the trunking activity that
Winradio would have corrected, updated, etc the trunking software they sell and make it work
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Thanks
Brad
N5LZY

At 02:33 PM 12/29/2003, you wrote:
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Bob, w0nxn

> Right on mate, just the sort of questions to be asking. I am looking to do
> the same over here in UK but I have not purchased the WIN Radio receiver yet
> because you get conflictinmg views on performance and capability of the
> equipment and software add-ons. Would be useful if some of the user group members
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> >of an advantage is there to have a second receiver? What do I miss
> >out on with only one receiver, and is the software still worth $89?

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winradio-unsubscribe@egroups.com

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To visit your group on the web, go to:
http://groups.yahoo.com/group/winradio/

To unsubscribe from this group, send an email to:
winradio-unsubscribe@yahoogroups.com

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winradio-unsubscribe@egroups.com

Yahoo! Groups Links

To visit your group on the web, go to:
http://groups.yahoo.com/group/winradio/

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winradio-unsubscribe@yahoogroups.com

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Do you Yahoo!?
Find out what made the Top Yahoo! Searches of 2003

854. Re: Trunking for dummies

Yahoo group: winradio
Date: 2003-12-30 08:31:17 UTC
From: doffcocker
Topic: 848 Message: 854

I have had the Winradio trunking software since I first got my Winradio several years ago. It received MPT1327 OK if it is given a good signal but it does decode the data apart from extracting the identity of the network, base station and mobile. The rest is just strings of numbers. There is no way to save these to a file so that you can analyse offline.

I EMailed Winradio soon after getting the software and I was told that they were going to bring out an improved advanced version, I am still waiting.

FTRunk is available from TBSA and looks a much more effective decoder.

http://www.tbsa.com.au/trunk.html

MB

855. Re: [winradio] Re: Trunking for dummies

Yahoo group: winradio
Date: 2003-12-30 12:40:58 UTC
From: Patrick Oakes
Topic: 848 Message: 855

I have had the Winradio Trunking Option with my WR-1550e for about 3 years.
Never had any problem with it. I suspect that most of the problems
stated here arise from some misunderstandings of how the trunking systems
actually work. Most problems mentioned here seem to be related to the MPT system,
while the Motorola Smartnet seems easier to crack for most users.

The reason for this is that with the Motorola Smartnet system, the control channel provides specific channel frequency information, so the software is able to follow the talk channels instantly upon tuning to the control channel - which is a rather simple thing to do even for an inexperienced operator.

On the other hand, with the MPT1327 system, the control channel does not actually transmit the specific
channel frequency information for the talk channels; instead it only transmits the offsets to the "base frequency" of the particular trunked system frequency range. So, you unless you know
this base frequency beforehand, you will need to do some patient trial-and-error experimentation
to arrive at this frequency. This is not Winradio's fault, this is simply how the MPT system
is, and my 2c worth... ;-)

Pat

856. Re: Trunking for dummies

Yahoo group: winradio
Date: 2003-12-30 12:58:16 UTC
From: jerrod_hill
Topic: 848 Message: 856

Well, I'm more interested in looking at some trunking options, but I'm still a little sketchy about paying these prices so early on in the development... particularly if my local police end up using one of the more difficult systems. We all want the software developers to succeed, but perhaps a good after-market value would be in their favor. If anyone has these programs all nicely boxed up in their closets, perhaps now would be a good time to dust them off and sell them on eBay. I'm always on the hunt.

Jerrod

857. Re: [winradio] Re: Trunking for dummies

Yahoo group: winradio
Date: 2003-12-30 15:42:26 UTC
From: R. Rankin
Topic: 848 Message: 857

> I have had the Winradio Trunking Option with my WR-1550e for about 3 years.
> Never had any problem with it. I suspect that most of the problems
> stated here arise from some misunderstandings of how the trunking systems
> actually work. Most problems mentioned here seem to be related to the MPT
system,
> while the Motorola Smartnet seems easier to crack for most users.

I think we all know how the trunking system works: we just don't know how to make the software and radio follow it. I assume the software is actually supposed to DO something. Hows about you or someone else who has made it actually track for them writing up a simplified step-by-step set of instructions for us dummies?

Let's say I have the signal tuned so that it's getting 90+% of the frames OK. What next? Or when the software lists the frequencies in your trunking system, but they're actually frequencies in some other trunking system in the next town? How does someone start from scratch and actually get the thing to track? With one radio?

Bob, w0nxn

858. Re: Trunking for dummies

Yahoo group: winradio
Date: 2003-12-30 18:13:54 UTC
From: Dick
Topic: 848 Message: 858

--- In winradio@yahoogroups.com, "jerrod_hill" <jerrod_hill@y...>
wrote:
> Hey y'all.
>
> I don't know nothing at all about scanners, but I'm about to
receive
> my first... a WinRadio 1000i. I hope to monitor trunked emergency
> calls in the area or Portland, OR. Do I need to buy the digital
> suite in addition to the trunking option? And are there cheaper
> solutions?
>
> I've been hearing all kinds of complaints about the trunking option
> losing the control signal. Is this just a user error? How much more
> of an advantage is there to have a second receiver? What do I miss
> out on with only one receiver, and is the software still worth $89?
>
Allright, i'll have a go.
What is the use?
Not much. The only usefull thing with this crippleware is the
possibility to find the frequencies used by the several trunking
systems in your area. Once tuned to a control channel the software
finds all the used channels and you can monitor them. But that is
all. There is still no option for following specific groups or
radio's. Because of that it is impossible to follow groups of users,
you will just hear the first conversation that pops-up. Once it ends,
the radio will wait for the next. So when monitoring a business-
network, one moment you will hear the security, the next moment the
cleaning lady.

But what the software should do, it does. I am lucky to have both a
Smartnet and several MPT nets in my area. They can all be monitored,
with the mentioned restrictions. Smartnet is the easiest, just tune
the control channel and it runs.
MPT is somewhat more difficult. You first have to find at least a
control channel and the channel off-set. Once you know that you go
monitor the control channel until you see a conversation take place.
Then you tune rightaway to the voice channel. Once the conversation
ends, WR knows all the data it needs. From that moment it does the
job.

A second WR is handy. With one radio the software sometimes loses the
control channel and gets stuck. With 2 WRs, one stays tuned to the
control channel at all times. So it probably won't lose it so often.

Dick.

859. WR1550E Using 3700 software

Yahoo group: winradio
Date: 2003-12-31 06:39:22 UTC
From: Brad Howard
Topic: 859 Message: 859

Hello all,

I am once again am trying to use the 3700 software on a Wr1550E.
The problem seems to be that for a while it works fine but at
some point I loose the audio on the SSB (USB/LSB) mode of the
unit. I really don't understand why since it works for a while
then just stops working. I can goto AM, FM, CW, etc. and hear
audio just fine, but when I try the SSB modes the audio just goes
away. Any one have any ideas as to why this is happening?
Since it works for awhile then just dies I'm stumped..
I'd like to get this to work, I like some of the features that
the 3700 software has available.
My personel Email address is "bwhoward@..." if you might
have any ideas to try.

Thanks for the help

Brad

860. LinuxRadio

Yahoo group: winradio
Date: 2004-01-02 14:58:33 UTC
From: kgb_winradio
Topic: 860 Message: 860

Anyone have an wr 1550e and succesfully running this on RedHat 7.1 ??

wrkit 0.4 is compiling and no errors but doesnt seems to talk to the radio..

861. 2004 new model scanner filter for Shortwave and AM

Yahoo group: winradio
Date: 2004-01-03 10:24:42 UTC
From: n1qha
Topic: 861 Message: 861

http://www.caga2.freewebspace.com/catalog.html

862. New poll for winradio

Yahoo group: winradio
Date: 2004-01-09 22:21:58 UTC
From: winradio@yahoogroups.com
Topic: 65 Message: 862

Enter your vote today! A new poll has been created for the
winradio group:

What kind of software are you looking
for your Winradio?

o Scanning/searching software
o Occupancy analysis software
o Spectrum analysis software
o Hardware control software (scanner, antenna sw,...)
o Frequency tunning software
o Frequency logging software
o Digital signal processing software
o Remote control software
o Memory management software

To vote, please visit the following web page:

http://groups.yahoo.com/group/winradio/surveys?id=1169189

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

863. World Station Database Help

Yahoo group: winradio
Date: 2004-01-17 20:04:19 UTC
From: bobmail52000
Topic: 863 Message: 863

Hi All
I just purchased an older model Winradio 1500E that came with the world database manager. I installed the software and it said it imported the records, but I can not find anything to load. Any help would be appreciated. Also, is there anywhere I can go to download frequency files? I live in Northern Illinois.
Thanks
Bob

864. Re: [winradio] Digest Number 363

Yahoo group: winradio
Date: 2004-01-19 03:47:03 UTC
From: ka6uup
Topic: 864 Message: 864

> _Bob,

Check out http://www.fineware-swl.com/ for Radio Listener's Database
It is free and VERY Good
73,
Chuck
ka6uup@...

> _____
> _____
>
> Message: 1
> Date: Sat, 17 Jan 2004 20:04:19 -0000
> From: "bobmail52000" <bobmail5@...>
> Subject: World Station Database Help
>
> Hi All
> I just purchased an older model Winradio 1500E that came with the
> world database manager. I installed the software and it said it
> imported the records, but I can not find anything to load. Any help
> would be appreciated. Also, is there anywhere I can go to download
> frequency files? I live in Northern Illinois.
> Thanks
> Bob
>
> _____
> _____
>
>

865. G303E

Yahoo group: winradio
Date: 2004-01-21 19:29:02 UTC
From: coar3@hotmail.com
Topic: 865 Message: 865

Hello : any news on when the external version of the winradio g303
will be released ?

Thank You
Fred

866. New Model G313i

Yahoo group: winradio
Date: 2004-01-21 21:02:14 UTC
From: jje642001
Topic: 866 Message: 866

In the Feb. 2004 issue of Monitoring Times Winradio is advertising a model G313i. The ad states it has a spectrum analyzer with 16 Hz resolution, numerous DSP functions, and a recorder for AF and IF. No other info in the ad. It does say to check the web site, but I see no info on the Winradio site.

Anyone have more info? Hopefully, the DSP functions refered to in the ad are data decoding so there is no need to run 2 soundcards.

Regards
John

867. Re: G303E

Yahoo group: winradio
Date: 2004-01-22 00:53:17 UTC
From: Jim Shaffer
Topic: 865 Message: 867

> Hello : any news on when the external version of the winradio g303
> will be released ?

I'd be interested in any speculation on this also. It was supposed to have
been mid-year last year.

Also, is there anything going on regarding Linux support for the 303?

868. Advanced Digital Suite - ACARS

Yahoo group: winradio
Date: 2004-01-22 05:18:02 UTC
From: Mike Simpson
Topic: 868 Message: 868

I was just wondering if anyone on here uses the ACARS module in the Advanced Digital Suite? Reason for asking is that I normally use the AirNav ACARS decoder, but decided to try the Winradio one today, and can only think that it is next to useless.

About the first plane I received was Air Pacific 747 - DQ-FJK but this was decoded as being a German registration (because it began with D ?) - Furthermore there does not appear to be any means of upgrading the database of Airlines etc - Whereas those used by Airnav and LogAnalyser are updated weekly.

All in all, although the decoder works quite well, especially in the latest update, the fact that the database has apparently never changed since it was compiled about 18 months ago.

Best regards - Mike
Penrith, NSW, Australia

869. Re: [winradio] Advanced Digital Suite - ACARS

Yahoo group: winradio
Date: 2004-01-22 07:54:16 UTC
From: Arcticpeak
Topic: 868 Message: 869

According to the ITU prefix allocation Germany is given:
DAA-DRZ Germany (Federal Republic of)
It seems to me that DQ-FJK is a German registration.

Martin

Mike Simpson <agene@...> wrote:
I was just wondering if anyone on here uses the ACARS module in the Advanced Digital Suite? Reason for asking is that I normally use the AirNav ACARS decoder, but decided to try the Winradio one today, and can only think that it is next to useless.

About the first plane I received was Air Pacific 747 - DQ-FJK but this was decoded as being a German registration (because it began with D ?) - Furthermore there does not appear to be any means of upgrading the database of Airlines etc - Whereas those used by Airnav and LogAnalyser are updated weekly.

All in all, although the decoder works quite well, especially in the latest update, the fact that the database has apparently never changed since it was compiled about 18 months ago.

Best regards - Mike
Penrith, NSW, Australia

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To visit your group on the web, go to:
http://groups.yahoo.com/group/winradio/

To unsubscribe from this group, send an email to:
winradio-unsubscribe@yahoogroups.com

Your use of Yahoo! Groups is subject to:
http://docs.yahoo.com/info/terms/

LA8OKA Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

Ny versjon av Yahoo! Messenger
Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

870. RE: [winradio] Advanced Digital Suite - ACARS

Yahoo group: winradio
Date: 2004-01-22 08:15:53 UTC
From: Mike Simpson
Topic: 868 Message: 870

Hi Martin,

Yes, the ITU codes give Germany that block, but that is the International Telegraph Union and applies to radio callsigns, whereas the codes used on the aircraft registrations are the 1 and 2 letter country codes issued by the Civil Aviation authorities in each country and used by ICAO/IATA..

DQ is actually Fiji.

All German aircraft have registrations beginning D-

Mike.

871. RE: [winradio] Advanced Digital Suite - ACARS

Yahoo group: winradio
Date: 2004-01-22 08:58:53 UTC
From: Arcticpeak
Topic: 868 Message: 871

Strange, I though ITU and ICAO was coordinated in this, because the aircraft registration also double as the aircrafts radio call sign, although for most airlines the flight number is used on the radio instead of the aircrafts actual radio call sign. The reason for this practise is added fleet flexibility for airlines.

Martin

Mike Simpson <agene@...> wrote:
Hi Martin,

Yes, the ITU codes give Germany that block, but that is the International Telegraph Union and applies to radio callsigns, whereas the codes used on the aircraft registrations are the 1 and 2 letter country codes issued by the Civil Aviation authorities in each country and used by ICAO/IATA..

DQ is actually Fiji.

All German aircraft have registrations beginning D-

Mike.

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LA8OKA Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

Ny versjon av Yahoo! Messenger
Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

872. RE: [winradio] Advanced Digital Suite - ACARS

Yahoo group: winradio
Date: 2004-01-22 09:23:11 UTC
From: Mike Simpson
Topic: 868 Message: 872

Hi Martin,

You can find the complete set of Registration Country codes at
http://www.geocities.com/CapeCanaveral/Lab/8803/ctrycode.htm

There are 6 which begin with D

Mike.

873. RE: [winradio] Advanced Digital Suite - ACARS

Yahoo group: winradio
Date: 2004-01-22 10:14:46 UTC
From: Arcticpeak
Topic: 868 Message: 873

No doubt that you are right about the aircraft registration. All Of Air Pacific aircrafgts have DQ-FJ- in their call signs.
(http://www.airpacific.com/website.nsf/Fleet)
I just wonder why it starts with DQ, according to ICAO they coordinate with the ITU. Quote from: http://www.icao.int/cgi/goto_anb.pl?cns

coordination with the International Telecommunication Union on all matters concerning the electromagnetic spectrum allocated to the aeronautical communications, radio navigation and surveillance services and administering the use of these allocations

It is of course possible that the aircrafts are registered in Germany, but I doubt it, but it seems that Air Pacific holds an JAR 145 approval, which is a European approval. But then again, any company in any part of the world may get an JAR 145 approval if they complies.

This puzzles me, I can't find any official information on the ICAO website regarding aircraft registration that may explain this.

Martin

Mike Simpson <agene@...> wrote:
Hi Martin,

You can find the complete set of Registration Country codes at
http://www.geocities.com/CapeCanaveral/Lab/8803/ctrycode.htm

There are 6 which begin with D

Mike.

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LA8OKA Martin Storli

Asker, Norway

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874. WinRadio 313i - Additional Info

Yahoo group: winradio
Date: 2004-01-22 21:15:46 UTC
From: tbroystersr
Topic: 874 Message: 874

Additional info on the new 313i, including the suggested retail price, can be found on these links:

www.winradio.com/home/313i-options.htm
www.winradio.com/home/313i-ordering.htm
www.winradio.com/home/313i-s.htm

875. Re: G303E

Yahoo group: winradio
Date: 2004-01-23 05:30:56 UTC
From: thinkdx
Topic: 865 Message: 875

--- In winradio@yahoogroups.com, Jim Shaffer <jmshaffer@a...> wrote:
> > Hello : any news on when the external version of the winradio
g303
> > will be released ?
>
> I'd be interested in any speculation on this also. It was
supposed to have
> been mid-year last year.
>
> Also, is there anything going on regarding Linux support for the
303?

Here's my inquiry to WinRadio and their reply this week on the
subject:

Hello,

Thank you for your enquiry. We are about 1-2 months behind schedule.
The receiver is being finalized right now
and we hope to release it around March. We are sorry to keep you
waiting. We hope it will be worth the wait!

Best regards,
Martin Kent

> Hello,
>
> Back when I enquired in July, your revised timeframe for the USB
version of the
> g303i was 4-5 months.
>
> Could you share what the current planned release date is?
>
> Thank you very much,
>
> Guy Atkins
> Puyallup, WA USA

876. Re: [winradio] WinRadio 313i - Additional Info

Yahoo group: winradio
Date: 2004-01-23 13:40:59 UTC
From: Stephan Walther Larsen
Topic: 874 Message: 876

On Thu, 22 Jan 2004 21:15:46 -0000, you wrote:

>Additional info on the new 313i, including the suggested retail
>price, can be found on these links:
>
>www.winradio.com/home/313i-options.htm
>www.winradio.com/home/313i-ordering.htm
>www.winradio.com/home/313i-s.htm
>

Im going to buy that badboy so much ..will be a perfect addition to my
G303PRO

Btw can anyone confirm that using TFT screens produce less or no RFI
noise compared to ordinary oldstyle CRT's ?

Stephan

877. Re: [winradio] WinRadio 313i - Additional Info

Yahoo group: winradio
Date: 2004-01-23 23:54:41 UTC
From: Patrick Oakes
Topic: 874 Message: 877

There did not seem to be much difference on my PC (although I got myself a TFT anyway simply because I wanted a monitor that would be easier on my aging eyes... ;-))

But I would imagine on some PCs this will make a difference because some CRTs monitors and video cards are very noisy.
If you're serious into DXing, you should not have a CRT monitor in your shack anyway, because the noise will get into the antenna lead or via ground loops.

Pat (G303i/PD user)

PS Have you seen the new 2004 WRTH, the G303i got 5 stars!!!!!!
Well no surprises here, they could have asked me...;-)

> On Thu, 22 Jan 2004 21:15:46 -0000, you wrote:
>
> >Additional info on the new 313i, including the suggested retail
> >price, can be found on these links:
> >
> >www.winradio.com/home/313i-options.htm
> >www.winradio.com/home/313i-ordering.htm
> >www.winradio.com/home/313i-s.htm
> >
>
> Im going to buy that badboy so much ..will be a perfect addition to my
> G303PRO
>
> Btw can anyone confirm that using TFT screens produce less or no RFI
> noise compared to ordinary oldstyle CRT's ?
>
>
> Stephan
>
>
>
> Yahoo! Groups Links
>
> To visit your group on the web, go to:
> http://groups.yahoo.com/group/winradio/
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@yahoogroups.com
>
> Your use of Yahoo! Groups is subject to:
> http://docs.yahoo.com/info/terms/

>

878. Re: [winradio] WinRadio 313i - Additional Info

Yahoo group: winradio
Date: 2004-01-24 02:43:39 UTC
From: Stephan Walther Larsen
Topic: 874 Message: 878

On Sat, 24 Jan 2004 10:54:41 +1100, you wrote:

>There did not seem to be much difference on my PC (although I got myself a
>TFT anyway simply because I wanted a monitor that would be easier on my
>aging eyes... ;-))
>
>But I would imagine on some PCs this will make a difference
>because some CRTs monitors and video cards are very noisy.
>If you're serious into DXing, you should not have a CRT monitor in your
>shack anyway, because the noise will get into the antenna lead or via
>ground loops.
>
>Pat (G303i/PD user)
>
>PS Have you seen the new 2004 WRTH, the G303i got 5 stars!!!!!!
>Well no surprises here, they could have asked me...;-)

lol..yesi can second that =)..best rx i have used . I got mine
directly form Winradio. Ordered the day the sale was launched

Been used every day since...and doing what i want..when i want..id
give it a 5 out of 5 aswell

73 de Stephan

Stephan Walther-Larsen - OZ4SWL
http://www.swl.gl

Receiver: NRD545,G303PD,AOR7030+,IC-8500 + (soon to come G313i/PD)
Antenna : ALA 100/1530,K9AY
Software: SpectraPLUS,Code 3 Gold, Radio Raft 3.21
Filter : Timewave 599GX

879. [winradio] WinRadio 313i - PC requirements

Yahoo group: winradio
Date: 2004-01-24 19:48:23 UTC
From: Bjarne Mjelde
Topic: 874 Message: 879

Would it be likely that its on-board DSP will put less strain on the PC than the G303i? I found no info on PC processor/RAM requirements.

Bjarne Mjelde
Berlevag, Arctic Norway

880. Winradio interface

Yahoo group: winradio
Date: 2004-01-25 20:38:51 UTC
From: Brad Howard
Topic: 880 Message: 880

Hello all,

I've been working on a program to use with my winradio 1550E.
The program is a stand alone application written in Visual C.
I've got alot of ideas for it but was wondering if anyone else out there might be interested in such a program. I'm a HAM radio operator so the features lean that way.
I put a Dual VFO (A & B) in, a Quik pick frequency list where a user can click on one of the 10 listed in the list and instantly goto the frequency. The list is just a data base file that can be edited using note pad or any text editor.
This program is in the very early stages of developement but I am running it and it seems to be stable.
If interested please Email me off line and I'll send what I have.
Please remember this is in the early stages of developement.

Have a good day.

Brad Howard
bwhoward@...

881. RE: [winradio] Winradio interface

Yahoo group: winradio
Date: 2004-01-25 22:04:54 UTC
From: Mike Simpson
Topic: 880 Message: 881

Hi Brad,

I wrote an interface to my Winradio card in Visual Basic 6 about 3 years ago and it is still at http://freepages.genealogy.rootsweb.com/~agene/winrad2.htm - download is around 16 megs.

This is a front end to the Winradio and includes 2 databases, one is the Broadcast frequency lists from ILGRadio which you have to download yourself and the other is a utility database I have put together myself over the years from a variety of sources.

You can click on any station to go to it, or select a block and scan through them, among other features.

I have added a few extra features since the above was uploaded, but just for my own use at this time.

Best regards - Mike
Penrith, NSW, Australia

882. Fix a Winradio 1000

Yahoo group: winradio
Date: 2004-01-27 19:12:49 UTC
From: Tucunaré
Topic: 882 Message: 882

Hi!!!

I am needing the Circuit Diagram for old Winradio 1000. I am with my stopped there are almost 3 years and I would like to try fix it.
Thanks.

Frederico PP8KWA
http://www.pp8kwa.hpg.com.br

883. Re: [winradio] Fix a Winradio 1000

Yahoo group: winradio
Date: 2004-01-29 02:59:48 UTC
From: cdorn01@xtra.co.nz
Topic: 882 Message: 883
Attachments: 1 described; binary payloads are missing from this source WARC

Hi,
I have the same problem. Please let me know if tou find something. Mine suddenly stopped being recognised by the computer(s).
Regards, Charles.

>
> From: Tucunar? <repamazon@...>
> Date: 2004/01/28 Wed AM 08:12:49 GMT+13:00
> To: winradio@yahoogroups.com
> Subject: [winradio] Fix a Winradio 1000
>
>

884. Re: Fix a Winradio 1000

Yahoo group: winradio
Date: 2004-01-29 15:39:02 UTC
From: Tucunaré
Topic: 882 Message: 884

Hello Charles.

I found a copy in Emule, but I don't get finish it. It is lacking a
part and nobody has this part. I am hoping it appears to complete
the file.
The file is of 13mb and I already have 9.2Mb.
Regards, Frederico

--- In winradio@yahoogroups.com, <cdorn01@x> wrote:
> Hi,
> I have the same problem. Please let me know if tou find something.
Mine suddenly stopped being recognised by the computer(s).
> Regards, Charles.
>
> >
> > From: Tucunaré <repamazon@y...>
> > Date: 2004/01/28 Wed AM 08:12:49 GMT+13:00
> > To: winradio@yahoogroups.com
> > Subject: [winradio] Fix a Winradio 1000
> >
> >

886. Re: Fix a Winradio 1000

Yahoo group: winradio
Date: 2004-02-13 09:50:55 UTC
From: daro42000
Topic: 882 Message: 886

UPDATE 13/02/04 deleted old message

I Have been able to play with the archive (XXX.part)D/L from eMule.

1. Find the file XXX.part in your eMule Temp folder which is about 9.5 MB in size & make a copy of it.

2. Rename your copy of (XXX.part) to (XXX.zip) Then open it with the archiveing program called WinAce, Even though the archive is corruped you will be able to extract 7 of the 8 PDF files in the archive.

The origanal file was corruped at some stage & is was about 9.5 meg in size but somehow it became 13 meg in size.

--- In winradio@yahoogroups.com, Tucunaré <repamazon@y...> wrote:
> Hello Charles.
>
> I found a copy in Emule, but I don't get finish it. It is lacking a
> part and nobody has this part. I am hoping it appears to complete
> the file.
> The file is of 13mb and I already have 9.2Mb.
> Regards, Frederico
>
> --- In winradio@yahoogroups.com, <cdorn01@x> wrote:
> > Hi,
> > I have the same problem. Please let me know if tou find something.
> Mine suddenly stopped being recognised by the computer(s).
> > Regards, Charles.
> >
> > >
> > > From: Tucunaré <repamazon@y...>
> > > Date: 2004/01/28 Wed AM 08:12:49 GMT+13:00
> > > To: winradio@...m
> > > Subject: [winradio] Fix a Winradio 1000
> > >
> > >

887. Re: Fix a Winradio 1000

Yahoo group: winradio
Date: 2004-02-16 12:35:32 UTC
From: Tucunaré
Topic: 882 Message: 887

Ok Daro...

I also got to open the file with WinAce, however I didn't find
anything that it helped me, therefore my Winradio is internal.
Any way thanks

--- In winradio@yahoogroups.com, "daro42000" <daro4@h...> wrote:
> UPDATE 13/02/04 deleted old message
>
> I Have been able to play with the archive (XXX.part)D/L from eMule.
>
> 1. Find the file XXX.part in your eMule Temp folder which is about
9.5
> MB in size & make a copy of it.
>
> 2. Rename your copy of (XXX.part) to (XXX.zip) Then open it with
the
> archiveing program called WinAce, Even though the archive is
corruped
> you will be able to extract 7 of the 8 PDF files in the archive.
>
> The origanal file was corruped at some stage & is was about 9.5
meg in
> size but somehow it became 13 meg in size.
>
>
> --- In winradio@yahoogroups.com, Tucunaré <repamazon@y...> wrote:
> > Hello Charles.
> >
> > I found a copy in Emule, but I don't get finish it. It is
lacking a
> > part and nobody has this part. I am hoping it appears to
complete
> > the file.
> > The file is of 13mb and I already have 9.2Mb.
> > Regards, Frederico
> >
> > --- In winradio@yahoogroups.com, <cdorn01@x> wrote:
> > > Hi,
> > > I have the same problem. Please let me know if tou find
something.
> > Mine suddenly stopped being recognised by the computer(s).
> > > Regards, Charles.
> > >
> > > >

> > > > From: Tucunaré <repamazon@y...>
> > > > Date: 2004/01/28 Wed AM 08:12:49 GMT+13:00
> > > > To: winradio@yahoogroups.com
> > > > Subject: [winradio] Fix a Winradio 1000
> > > >
> > > >

888. For Sale: 1000i

Yahoo group: winradio
Date: 2004-02-16 15:58:05 UTC
From: termite0035
Topic: 888 Message: 888

Hi All,

I have a 1000i that works. I'll let go for $200.00 or best serious offer. if, anyone is interested. E-mail me and we'll talk about payment and shipping options.

thanks,
Chris

889. Advanced Digital Suite

Yahoo group: winradio
Date: 2004-02-16 17:42:34 UTC
From: thepex2000
Topic: 889 Message: 889

Can someone help me to a copy please!!!!!
Let me now wat you wnat for it.

73's
Hans

890. VLF Reception

Yahoo group: winradio
Date: 2004-02-21 18:18:02 UTC
From: John Pfeifer
Topic: 890 Message: 890

Hello all,

I searched the archives and couldn't find much regarding use of the G303i or any other Winradios for VLF reception. I see from the specs and reviews that sensitivity falls off a bit at the low end.

Has anyone been successful using the G303i or other models for VLF reception, specifically around 136KHz, or for NDB/Beacon DXing?

Thanks,

John Pfeifer
Kodiak, Alaska

891. RE: [winradio] VLF Reception

Yahoo group: winradio
Date: 2004-02-21 19:37:17 UTC
From: Shaun Merrigan
Topic: 890 Message: 891

John,

I have been using the G303i for LF Beacon work since I purchased it last year.
IMHO it is an outstanding rx for beacon dxing. I have the Professional demodulator
option and all the filters are set for maximum length (for sharpest filters). There are
several features of the G303i which are good for LF Beacon dxing:

-AGC can be turned off completely
-It has a manual IF gain control
-The IF filter widths are variable in 1Hz increments
-the BFO offset (tone) can be set to any value you like; I use 400Hz
-the real time RF spectrum display gives you a visual feel for the band
-the frequency readout is 1Hz
-the rx can be calibrated in software to within 1Hz of my station reference

BTW the specification for sensitivity on the G303i above 100kHz is 0.2uv (CW for 10dB S/N).
This is very good sensitivity for that portion of the RF spectrum.

I cannot really speak directly to the suitability of other WinRadio models for HF/LF work, but from
what I have read, they are only fair performers. The G303i is excellent, but then it was designed
specifically to be an LF/HF receiver.

On an interesting side note, I noticed that WinRadio is coming out with the G313i, which has many of
the features I thought should be included in the G303i: noise blanker, notch filtering, IF shift, RIT. It
also appears that they have implemented some kind zoom function in the RF spectrum display where
you can zoom in on a portion of the RF spectrum in real time. I need to follow up with WinRadio
on this, but just imagine how this could used on the beacon band.

I would be happy to answer any other questions you may have.

73's

Shaun Merrigan
---
smerriga@compus....
ACME LABS Materials Engineering

-----Original Message-----
From: John Pfeifer [mailto:kl0wn@...]
Sent: Saturday, February 21, 2004 11:18
To: winradio@yahoogroups.com
Subject: [winradio] VLF Reception

Hello all,

I searched the archives and couldn't find much regarding use of the
G303i or any other Winradios for VLF reception. I see from the specs
and reviews that sensitivity falls off a bit at the low end.

Has anyone been successful using the G303i or other models for VLF
reception, specifically around 136KHz, or for NDB/Beacon DXing?

Thanks,

John Pfeifer
Kodiak, Alaska

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892. RE: [winradio] VLF Reception

Yahoo group: winradio
Date: 2004-02-22 02:58:30 UTC
From: Shaun Merrigan
Topic: 890 Message: 892

Following up on my own message here, but it is relevant to the
discussion of LF Beacon dxing.

I received confirmation from WinRadio that the G313i does have a
zoom feature for the RTS (Real Time Spectrum) display. It allows you
to zoom in on a portion of the RTS down to a resolution bandwidth of 16Hz.
This has tremendous implications for dxing LF Beacons. Imagine being
able to split a cluster of beacons, and see the individual
carrier and idents. This is already possible with the G303i to some extend,
but the bandwidth of the RTS is fixed.

Shaun Merrigan

---
smerriga@compus....
ACME LABS Materials Engineering
-----Original Message-----
From: Shaun Merrigan [mailto:smerriga@...]
Sent: Saturday, February 21, 2004 12:37
To: winradio@yahoogroups.com
Subject: RE: [winradio] VLF Reception

On an interesting side note, I noticed that WinRadio is coming out with
the G313i, which has many of
the features I thought should be included in the G303i: noise blanker,
notch filtering, IF shift, RIT. It
also appears that they have implemented some kind zoom function in the RF
spectrum display where
you can zoom in on a portion of the RF spectrum in real time. I need to
follow up with WinRadio
on this, but just imagine how this could used on the beacon band.

I would be happy to answer any other questions you may have.

73's

Shaun Merrigan
---
smerriga@compus....
ACME LABS Materials Engineering

893. Re: VLF Reception

Yahoo group: winradio
Date: 2004-02-22 08:26:30 UTC
From: John Pfeifer
Topic: 890 Message: 893

Thanks Shaun. This leads me to a follow-up question...

How stable are the G303i and G313i? With a 16Hz RTS bandwidth, it seems like any drift at all would cause problems. Or, am I missing something?

John Pfeifer

--- In winradio@yahoogroups.com, "Shaun Merrigan" <smerriga@c...> wrote:
> Following up on my own message here, but it is relevant to the
> discussion of LF Beacon dxing.
>
> I received confirmation from WinRadio that the G313i does have a
> zoom feature for the RTS (Real Time Spectrum) display. It allows you
> to zoom in on a portion of the RTS down to a resolution bandwidth of 16Hz.
> This has tremendous implications for dxing LF Beacons. Imagine being
> able to split a cluster of beacons, and see the individual
> carrier and idents. This is already possible with the G303i to some extend,
> but the bandwidth of the RTS is fixed.
>
> Shaun Merrigan
>

894. Re: [winradio] Re: VLF Reception

Yahoo group: winradio
Date: 2004-02-22 09:35:13 UTC
From: david towers
Topic: 890 Message: 894

Hi John
my 303i is very stable.
I run speclab, monitoring carriers of broadcast stations often over a 24 hour period and drift is negligable.
The advantage being is that the receiver is inside the PC cabinet in a stable temperature environment and this helps.
regards
dave G8SZX leicester UK

John Pfeifer wrote:

>Thanks Shaun. This leads me to a follow-up question...
>
>How stable are the G303i and G313i? With a 16Hz RTS bandwidth, it
>seems like any drift at all would cause problems. Or, am I missing
>something?
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>John Pfeifer
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>--- In winradio@yahoogroups.com, "Shaun Merrigan" <smerriga@c...>
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>>carrier and idents. This is already possible with the G303i to some
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>>
>extend,
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>>but the bandwidth of the RTS is fixed.
>>
>>Shaun Merrigan

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>Yahoo! Groups Links
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895. trade database manager for fsk

Yahoo group: winradio
Date: 2004-02-22 10:59:32 UTC
From: thepex2000
Topic: 895 Message: 895

i am looking for a good working wr database manager.
i have fsk and truncking

896. RE: [winradio] Re: VLF Reception

Yahoo group: winradio
Date: 2004-02-22 23:48:33 UTC
From: Shaun Merrigan
Topic: 890 Message: 896

John,

I concur with David. My G303i is very stable as well. I have never noticed a drift problem.
I cannot quantify it because I honestly have never checked it from a cold start.

The frequency calibration was out by a couple of Hz at 10Mhz initially, but WinRadio resolved
this by updating the software and allowing you to calibrate it.

Both the G303i and G313i are avaiable with an extra input for driving them with an external
standard. This is something I already do with my other rx's.

Shaun Merrigan

---
smerriga@compus....
ACME LABS Materials Engineering

-----Original Message-----
From: John Pfeifer [mailto:kl0wn@...]
Sent: Sunday, February 22, 2004 01:27
To: winradio@yahoogroups.com
Subject: [winradio] Re: VLF Reception

Thanks Shaun. This leads me to a follow-up question...

How stable are the G303i and G313i? With a 16Hz RTS bandwidth, it seems like any drift at all would cause problems. Or, am I missing something?

John Pfeifer

--- In winradio@yahoogroups.com, "Shaun Merrigan" <smerriga@c...> wrote:
> Following up on my own message here, but it is relevant to the
> discussion of LF Beacon dxing.
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> I received confirmation from WinRadio that the G313i does have a
> zoom feature for the RTS (Real Time Spectrum) display. It allows you
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> This has tremendous implications for dxing LF Beacons. Imagine being
> able to split a cluster of beacons, and see the individual
> carrier and idents. This is already possible with the G303i to some

extend,
> but the bandwidth of the RTS is fixed.
>
> Shaun Merrigan
>

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897. Re: [winradio] Re: VLF Reception

Yahoo group: winradio
Date: 2004-02-23 07:19:04 UTC
From: Patrick Oakes
Topic: 890 Message: 897

John,

I concur with David and Shaun: I could not observe any frequency
drift with the G303i either.

I also believe there is a good theoretical explanation to this:
the manufacturer specifies frequency stability 10ppm within 0-60deg C.

On 136 kHz, this translates to 1.36 Hz, which is already a very good
figure on its own right, and it is within an extreme temperature range
of 0-60 degC, which in reality you will never get inside a PC. I would
estimate that inside a PC (once it's warmed up) you will get a maximum
temperature variation of say 5 degC, would you agree?

Now I know this is simplifying it a bit, but practice has shown
that you can reduce the temperature frequency instability almost
linearly by reducing the temperature range. This means that within
a mere 5 degC range, you will improve the specified stability 12 times
(reduce 60 degC to 5 degC), hence you get 1.36/12 = approx 0.1 Hz of
frequency error.

So, with the G303i you can realistically expect a frequency
drift from the nominal frequency 0.1 Hz maximum (at 136 kHz).

Not that this bothers me much... ;-)

Pat

> John,
>
> I concur with David. My G303i is very stable as well. I have never noticed a
> drift problem.
> I cannot quantify it because I honestly have never checked it from a cold
> start.
>
> The frequency calibration was out by a couple of Hz at 10Mhz initially, but
> WinRadio resolved
> this by updating the software and allowing you to calibrate it.
>
> Both the G303i and G313i are avaiable with an extra input for driving them
> with an external
> standard. This is something I already do with my other rx's.
>
> Shaun Merrigan
>
> -------------
> smerriga@compus....

> ACME LABS Materials Engineering
>
> -----Original Message-----
> From: John Pfeifer [mailto:kl0wn@...]
> Sent: Sunday, February 22, 2004 01:27
> To: winradio@yahoogroups.com
> Subject: [winradio] Re: VLF Reception
>
>
> Thanks Shaun. This leads me to a follow-up question...
>
> How stable are the G303i and G313i? With a 16Hz RTS bandwidth, it
> seems like any drift at all would cause problems. Or, am I missing
> something?
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> > discussion of LF Beacon dxing.
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> > to zoom in on a portion of the RTS down to a resolution bandwidth of
> 16Hz.
> > This has tremendous implications for dxing LF Beacons. Imagine being
> > able to split a cluster of beacons, and see the individual
> > carrier and idents. This is already possible with the G303i to some
> extend,
> > but the bandwidth of the RTS is fixed.
> >
> > Shaun Merrigan
> >
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> http://groups.yahoo.com/group/winradio/
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>
> c.. Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.
>

898. Winradio software jij zoekt het / ik heb het

Yahoo group: winradio
Date: 2004-02-23 14:46:09 UTC
From: thepex2000
Topic: 898 Message: 898

Database manager
Client/Server
FSK
Trunking
Digital Suite
Advanced Digital Suite
Heb je iets te ruil?
mail dan even.

899. RE: [winradio] Winradio software jij zoekt het / ik heb het

Yahoo group: winradio
Date: 2004-03-09 08:28:44 UTC
From: Edwin Edeling (1)
Topic: 898 Message: 899

> -----Oorspronkelijk bericht-----
> Van: thepex2000 [mailto:hans.pex@...]
> Verzonden: maandag 23 februari 2004 15:46
> Aan: winradio@yahoogroups.com
> Onderwerp: [winradio] Winradio software jij zoekt het / ik heb het
>
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> Database manager
> Client/Server
> FSK
> Trunking
> Digital Suite
> Advanced Digital Suite
> Heb je iets te ruil?
> mail dan even.
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900. WR G303i - Noob Question

Yahoo group: winradio
Date: 2004-03-19 20:26:43 UTC
From: buzzzpooppp
Topic: 900 Message: 900

Hi, Im compleatly new to radio scanning.
I was thinking of getting a handheld scanner but then I found out about the G303i.
I was delighted to find somthing I could hook into the pc like that but then I read the technical specs and It states that the fequency range is only? 0.009-30 MHz while most of the handheld things I was looking at had a range of something like 1-1500 MHz?.

Please tell me Im reading that wrong and the G303i is as good for general scanning as the handheld things are.

901. Re: [winradio] WR G303i - Noob Question

Yahoo group: winradio
Date: 2004-03-19 20:35:14 UTC
From: frank
Topic: 900 Message: 901

Yeah well if you like to listen to short wave they a gr8 radio but if you want all the other stuff like police and fire ambo's well you would have to get one of win radio's other type check there web sit out they got some good stuff around that beats the hand held stuff

buzzzpooppp <cesil@...> wrote:Hi, Im compleatly new to radio scanning.
I was thinking of getting a handheld scanner but then I found out
about the G303i.
I was delighted to find somthing I could hook into the pc like that
but then I read the technical specs and It states that the fequency
range is only? 0.009-30 MHz while most of the handheld things I was
looking at had a range of something like 1-1500 MHz?.

Please tell me Im reading that wrong and the G303i is as good for
general scanning as the handheld things are.

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902. Re: [winradio] WR G303i - Noob Question

Yahoo group: winradio
Date: 2004-03-19 21:07:15 UTC
From: david towers
Topic: 900 Message: 902

Hi buzzzpooppp,
sorry to ruin your day but the G303i is a receiver designed for the HF bands only, and is not a "scanner".
Winradio do make "scanners" that cover 30mHz and above but this is not for that purpose.
You can scan and search with it but not like a handheld unit that you describe.
They, Winradio have a website that shows and describes the type of unit that would suit if you attached it to a laptop, but could not be described as handheld.
Have you made your purchase or considering what is available?
If you have purchased from a reputable dealer they may allow you to return it and obtain a more suitable unit.
regards
dave G8SZX leicester

buzzzpooppp wrote:

>Hi, Im compleatly new to radio scanning.
>I was thinking of getting a handheld scanner but then I found out
>about the G303i.
>I was delighted to find somthing I could hook into the pc like that
>but then I read the technical specs and It states that the fequency
>range is only? 0.009-30 MHz while most of the handheld things I was
>looking at had a range of something like 1-1500 MHz?.
>
>Please tell me Im reading that wrong and the G303i is as good for
>general scanning as the handheld things are.
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903. Re: WR G303i - Noob Question

Yahoo group: winradio
Date: 2004-03-19 21:37:59 UTC
From: buzzzpooppp
Topic: 900 Message: 903

Cheers for the replys fellas :)

No luckily I havnt bought one yet ;)

I was thinkin the G303 was the only sub 1000 dollar one they made but I see the others now around the 500 mark. I see ther ISA slot tho, I dont think my motherboard has an ISA slot, tho there's probably an adaptor I can get somewhere.

The 1550i looks like the one to get so.

I notice they sell decoding software that lets you see weather pictures from satellites, I remember seeing on the news about some guy who was picking up satellite shots of Kosavo during the war, Is this the same setup he was using?

904. Re: [winradio] Re: WR G303i - Noob Question

Yahoo group: winradio
Date: 2004-03-19 22:38:03 UTC
From: Tom Curtola
Topic: 900 Message: 904

Why not try this radio,

ICOM PCR1000

http://www.universal-radio.com/catalog/widerxvr/1002.html

You won't have to install it in the PC. But you need a serial port or a USB to Serial adapter.

----- Original Message -----
From: "buzzzpooppp" <cesil@...>
To: <winradio@yahoogroups.com>
Sent: Friday, March 19, 2004 4:37 PM
Subject: [winradio] Re: WR G303i - Noob Question

> Cheers for the replys fellas :)
>
> No luckily I havnt bought one yet ;)
>
> I was thinkin the G303 was the only sub 1000 dollar one they made but
> I see the others now around the 500 mark. I see ther ISA slot tho, I
> dont think my motherboard has an ISA slot, tho there's probably an
> adaptor I can get somewhere.
>
> The 1550i looks like the one to get so.
>
> I notice they sell decoding software that lets you see weather
> pictures from satellites, I remember seeing on the news about some guy
> who was picking up satellite shots of Kosavo during the war, Is this
> the same setup he was using?
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>
>

905. Re: [winradio] Re: WR G303i - Noob Question

Yahoo group: winradio
Date: 2004-03-20 02:29:50 UTC
From: Patrick Oakes
Topic: 900 Message: 905

> I was thinkin the G303 was the only sub 1000 dollar one they made but
> I see the others now around the 500 mark. I see ther ISA slot tho, I
> dont think my motherboard has an ISA slot, tho there's probably an
> adaptor I can get somewhere.

Nope, the G303i is a PCI radio. Have a better look.
But it is an HF radio (not VHF/UHF scanner). If you are into HF,
this is the one to get. It is superb.

> The 1550i looks like the one to get so.

Nope, this one is really ISA. The one to get is the 1550e:
http://www.winradio.com/home/1550e.htm

> I notice they sell decoding software that lets you see weather
> pictures from satellites, I remember seeing on the news about some guy
> who was picking up satellite shots of Kosavo during the war, Is this
> the same setup he was using?

Not sure about the guy in Kosovo, but yes, the Digital Suite software
does decode weather satellite signals.

Pat

>
>
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> Yahoo! Groups Links
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>

906. Re: [winradio] Re: WR G303i - Noob Question

Yahoo group: winradio
Date: 2004-03-20 02:29:50 UTC
From: Patrick Oakes
Topic: 900 Message: 906

I think everyone here is aware of this Icom's radio.

And I guess everyone who has tried it alongside with Winradio 1550e
knows it is a piece of crap: The Winradio runs circles around the Icom.

The WR1550e is also serial, and Winradio also sells USB and PCMCIA
adapters for it:

http://www.winradio.com/home/1550e.htm
http://www.winradio.com/home/usb.htm
http://www.winradio.com/home/pca.htm

And unlike with Icom, Winradio software actually works...

Pat

> Why not try this radio,
>
> ICOM PCR1000
>
> http://www.universal-radio.com/catalog/widerxvr/1002.html
>
> You won't have to install it in the PC. But you need a serial port or a USB
> to Serial adapter.
>
> ----- Original Message -----
> From: "buzzzpooppp" <cesil@...>
> To: <winradio@yahoogroups.com>
> Sent: Friday, March 19, 2004 4:37 PM
> Subject: [winradio] Re: WR G303i - Noob Question
>
>
> > Cheers for the replys fellas :)
> >
> > No luckily I havnt bought one yet ;)
> >
> > I was thinkin the G303 was the only sub 1000 dollar one they made but
> > I see the others now around the 500 mark. I see ther ISA slot tho, I
> > dont think my motherboard has an ISA slot, tho there's probably an
> > adaptor I can get somewhere.
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> > The 1550i looks like the one to get so.
> >
> > I notice they sell decoding software that lets you see weather
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> > who was picking up satellite shots of Kosavo during the war, Is this

> > the same setup he was using?
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907. Comments

Yahoo group: winradio
Date: 2004-03-21 03:43:49 UTC
From: Bud
Topic: 907 Message: 907

I have had Winradios for several years now, staring with the 1000i and ending with the 1500e. (I couldn't find a PC with an ISA slot, so I decided to get the 1500e.) I really enjoy the 1500e and its PCMCIA controller - I also have the digital suite and the trunking software, both of which work ok, for the most part. What I need is a bit of help with the software. If anyone has had consistently good luck decoding weather fax, I'd really like to hear how you do it. The trunking software doesn't work at all the way I expected it to either, so I'll appreciate some help there, too.

Thanks,
Bud
Niceville, Florida

908. New member

Yahoo group: winradio
Date: 2004-03-21 18:32:21 UTC
From: f350psd2000
Topic: 908 Message: 908

Howdy I have just joined your group. I have had a WinRadio 1300i for several years but haven't ever found any groups. I am glad to see I am not the only enthusiest of this radio. Talk to you later.

Robert

909. Whoops

Yahoo group: winradio
Date: 2004-03-21 18:57:10 UTC
From: f350psd2000
Topic: 909 Message: 909

Sorry all, it's a 1000i reciever. Don't know what I was thinking.

Robert

910. Re: [winradio] New member

Yahoo group: winradio
Date: 2004-03-21 22:30:07 UTC
From: Patrick Oakes
Topic: 908 Message: 910

Hello Robert,

Welcome to the group! :-)

Pat
(WR1000i, WR1550e, WRG303i)

> Howdy I have just joined your group. I have had a WinRadio 1300i for
> several years but haven't ever found any groups. I am glad to see I
> am not the only enthusiest of this radio. Talk to you later.
>
> Robert
>
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>
>
> Yahoo! Groups Links
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911. Fwd: Re: WiNRADiO G313i Registration of Interest

Yahoo group: winradio
Date: 2004-03-21 22:57:50 UTC
From: Ronald Heath
Topic: 911 Message: 911

Thought people would be interest in this reply I got from winradio re g03i

>Date: Sat, 13 Mar 2004 18:30:59 -0800
>To: WiNRADiO Communications <info@...>
>From: Ronald Heath <rgheath@...>
>Subject: Re: WiNRADiO G313i Registration of Interest
>
>Thank you for your speedy and informative response.
>
>Ron
>
>At 12:17 PM 3/14/2004 +1100, you wrote:
>> > I am a keen SWL with an interest in digging out the DX. What are the
>> features/specifications that diferentiate the g313 from the g303. Your
>> website does not make this clear.
>> >
>>
>>Dear Mr Heath,
>>
>>Thank you for your enquiry.
>>
>>The most important differences between the G303i and G313i units are as
>>follows:
>>
>>1. The G313i has its own DSP, hence it eliminates performance differences
>>between different sound cards
>>and their settings. The G313i does not depend on the sound card for its
>>operation and does not require any
>>audio level adjustment. The DSP also samples at a higher sampling rate
>>than a sound card would make possible,
>>further contributing to the signal quality.
>>
>>2. A 1 ppm reference oscillator is used in the G313i (as opposed to
>>10 ppm in G303i); this means that the frequency accuracy
>>of the G313i is 10 times better
>>
>>3. Thanks to the DSP, we were able o derive the S-meter from the FFT
>>spectrum, hence the S-meter is now much more selective,
>>accurate and sensitive right to the noise floor of the receiver.
>>
>>4. The sweeping spectrum scope now uses FFT spectra, and provides much
>>improved resolution bandwidth (16 Hz compared to
>>approx 2 kHz of the G303i).
>>
>>5. There are a number of hardware and software changes contributing to

>>better sensitivity, faster scanning speed,
>>improved dynamic range, availability of a 180 MHz frequency extension
>>option, wide-band IF output, external reference
>>oscillator, bandpass tuning, notch filter, noise blanker, audio and IF
>>recording/playback, four VFOs, RIT, etc., etc.
>>
>>I hope this answers your questions. Please let us know if you need any
>>more information.
>>
>>Best regards,
>>Martin Kent
>>
>>--
>>
>>Subscribe to WiNRADiO Newsletter to receive
>>advance information about our products:
>>http://www.winradio.com/subscribe

912. schematic 3700E

Yahoo group: winradio
Date: 2004-03-29 13:50:04 UTC
From: joosttol
Topic: 912 Message: 912

I have a winradio 3700E it would greatly help
if I had a schematic ! is that available anywhere ?

Joost

913. Re: Comments

Yahoo group: winradio
Date: 2004-03-31 16:13:39 UTC
From: kgb_winradio
Topic: 907 Message: 913

--- In winradio@yahoogroups.com, "Bud" <Twenty4Pack@Y...> wrote:

> with the software. If anyone has had consistently good luck
decoding
> weather fax, I'd really like to hear how you do it.
> Thanks,
> Bud
> Niceville, Florida

Hello i'm using the 1550e and Advanced Digital Suite.

For decoding fax u need very strong and noise less signal. Seems that the winradio software is expecting this and other fax software is able to decode pretty bad receptions...

Kai
LA3QMA

914. Winradio Group on MSN

Yahoo group: winradio
Date: 2004-04-01 04:51:08 UTC
From: Sheldon Scott
Topic: 914 Message: 914

Hello All.

Not taking anything away at all from this group but I have taken the initiative and created a Winradio group on MSN...It is in its preliminary stages, and if anybody is interested do not hesitate to visit this new group at http://groups.msn.com/WiNRADiO/homepage

See you there...Sheldon.

915. (no subject)

Yahoo group: winradio
Date: 2004-04-01 03:31:47 UTC
From: Steve
Topic: 915 Message: 915

[Body unavailable in the source archive]

916. RE: [winradio] Winradio Group on MSN

Yahoo group: winradio
Date: 2004-04-01 06:13:39 UTC
From: Mike Simpson
Topic: 914 Message: 916

Hi Sheldon,

As we are lucky to get one message a week on this group, I really fail to see the need for a further Winradio group. What can you possibly discuss there that you do not discuss here?

Mike Simpson
Penrith, NSW, Australia.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.637 / Virus Database: 408 - Release Date: 20/03/2004

917. new group

Yahoo group: winradio
Date: 2004-04-01 06:39:18 UTC
From: Knaval
Topic: 917 Message: 917

I for one am joining the new group because of several things. Does amyone notice the lack of good answers for problems and hardware support. And the software issue--the Ten Tec rx-320 has had over 5 software programs written by members. I think this group is controlled by winradio associates and things like schematics and access to 3rd party software are not welcome or someone would have written some controlling software and posted it here. Winradio just throws out the software and expects people to just use it. The manuals dont explain a lot of the controlls and say what a control does but not what is for. Just visit the Ten Tec site and see what I mean.
And Mike--you do fail to see--------Do you work for winradio?

JON

918. RE: [winradio] new group

Yahoo group: winradio
Date: 2004-04-01 07:27:25 UTC
From: Mike Simpson
Topic: 917 Message: 918

Hi Jon,

No, I do not work for Winradio, and I am probably the only one who has written any controlling software for the Winradio, at least in the freeware community. It is available on the site as under, (follow the shortwave software link) but I got little interest shown, so never bothered posting anyting else about it.

I have updated the software and can repost it if anyone is interested.

I think the reason that no schematics have been posted here are because no one has any outside of the Winradio company.

My query was that as very few messages are posted on the other site, why do you think there would be any more on a new site? Either everyone is very happy with their Winradio, or they just do not like posting emails.

To give an example of the apathy here, I have written a suite of utilities for the Microsoft Train Simulator which has had over 30,000 downloads worldwide, whereas the Winradio control software I wrote has had about 30.

Mike Simpson
http://freepages.genealogy.rootsweb.com/~agene/

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.637 / Virus Database: 408 - Release Date: 20/03/2004

919. Re: [winradio] new group

Yahoo group: winradio
Date: 2004-04-01 07:39:06 UTC
From: Patrick Oakes
Topic: 917 Message: 919

> I for one am joining the new group because of several things. Does
> amyone notice the lack of good answers for problems and hardware
> support.

I did not. But maybe I did not look hard enough. In any case, I presume
you will now be providing all this? And exactly how? :-)

> And the software issue--the Ten Tec rx-320 has had over 5
> software programs written by members.
> I think this group is controlled by winradio associates

Oh sure, and I am one of them... :-) Get real: I can't see what's the
difference between anyone able to control a public Yahoo group (i.e.
nobody) and anyone being able to control a public MSN group (also nobody).

> and things like schematics and
> access to 3rd party software are not welcome or someone would have
> written some controlling software and posted it here.

I guess you should look at TenTec (and Icom for that matter) software
and the Winradio one, and compare them side by side. Then you will see
that there is a real need for good software for TenTec (and Icome) - but
there is no need for new control software for Winradio. It already *is*
excellent... :-)

> Winradio just
> throws out the software and expects people to just use it. The
> manuals dont explain a lot of the controlls and say what a control
> does but not what is for. Just visit the Ten Tec site and see what I
> mean.

I did. Can't agree though. And I have one RX-320, too, so I know what I
am talking about. But I am happy to tag along. How much is TenTec
paying? ;-)

Pat

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> Yahoo! Groups Links
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920. Re: new group

Yahoo group: winradio
Date: 2004-04-01 18:52:47 UTC
From: ct5htp
Topic: 917 Message: 920

--- In winradio@yahoogroups.com, "Knaval" <evljon@s...> wrote:
> I for one am joining the new group because of several things.
Does
> amyone notice the lack of good answers for problems and hardware
> support. And the software issue--the Ten Tec rx-320 has had over
5
> software programs written by members.

"answers and support"
Sorry but this is a Winradio group, you should not compare this group or its members with the ones from another group simply because of the (lack of)answers for problems and hardware support.
If you are going to a new group thats ok, hope you get all the answers that you need.

"Good answers"
What do you mean by good answers? The problem is not in a good or bad answer, is what you can do with the answer that you get.

>I think this group is
> controlled by winradio associates and things like schematics and
> access to 3rd party software are not welcome or someone would
have
> written some controlling software and posted it here.

"Winradio associates"
So for you a group where schematics and access to 3rd party software aren't present is a group controlled by winradio associates. I hope you'll find them in another group, because if not its a group controlled by winradio associates.
TIP: Try some old posts...

"3rd party software"
As you can see at Files section, 3rd party software is welcome otherwise it would not be available.
Also check links section, you will find access to 3rd party software and also controlling software that are a 2nd option to Winradio's software (try RDBM).

"Software posting"
If you mean by 'posting controlling software' as having the XRS source code posted at the group you should read the Developers License first. http://xrs.winradio.com/xrs-client-license.pdf

"Schematics"
Do you want to post them yourself? I've read in previous posts where you can get them. Knaval, you know as I do, that not all brands make

their schematics public.

> Winradio just
> throws out the software and expects people to just use it. The
> manuals dont explain a lot of the controlls and say what a control
> does but not what is for. Just visit the Ten Tec site and see what
I
> mean.

Not much to say here, just that I've tried and got my XRS plugins
working.

Filipe

921. request

Yahoo group: winradio
Date: 2004-04-01 20:00:53 UTC
From: Knaval
Topic: 921 Message: 921

Could the moderators post a poll for the following

what software do members have
what do they like about it
what dont they like about it
what dont they understand about it

Thanks
JON

922. hardware and software

Yahoo group: winradio
Date: 2004-04-01 20:14:37 UTC
From: Knaval
Topic: 922 Message: 922

Hi all
I own the following winradios
wr-1500i
wr-1550e
g-303i
the following software
Data base manager
trunking option
fsk decoder
advanced digital suite
i also use several of the xrs plug ins
My questions are as follows
how does one import files into the data base manager? can someone provide a step by step process?

how do you add different demodulator programs to the fsk decoder--again a step by step would be nice

a step by step for actually using the trunking option the manual is almost worthless

how about some software options to change the filters in the wr-15xx series

some have posted methods for using the wr-3750 software on wr-1550 the wrappi version override never worked for me. maybe i also need a step by step on exactly where to insert it .

maybe the latest version of the wr-3750 software dont allow you to do that

I have questions--do you have answers??? LOL
JON

923. Re: [winradio] new group

Yahoo group: winradio
Date: 2004-04-01 20:28:34 UTC
From: david towers
Topic: 917 Message: 923

Hi Knaval
I have gone back to site posts since October 03 and this is the first post you have made :-!
I would like to thank you for your input to date, and I would not want you to belong to a group that does not have what you want :'(
So please, enjoy the other site and leave us to enjoy ours!

ps::: I have no employment with, nor receive renumeration from Winradio.

I am simply a satisfied customer who uses daily, the free software provided by Winradio to enhance my hobby.
I also enjoy using the purchased software from Winradio
I manage to get these programs working without help files or other guides- most are self explanatory or need a little forethought.
I am also pleased that my queries are answered by return by Winradio staff. Pity more manufacturers do not give such good backup!

Their receivers have added value to my hobby and allow me to use them in ways I did not imagine back in the 50s when I started work in the Radio &TV Trade.

Then I used home built valved receivers, preamps, tuners and filters.

I wish I could write programs but sadly I do not posess those skills.

I enjoy this site, so please, leave me to enjoy it :-)

thanks
dave G8SZX Leicester UK

Knaval wrote:

>I for one am joining the new group because of several things. Does
>amyone notice the lack of good answers for problems and hardware
>support. And the software issue--the Ten Tec rx-320 has had over 5
>software programs written by members. I think this group is
>controlled by winradio associates and things like schematics and
>access to 3rd party software are not welcome or someone would have
>written some controlling software and posted it here. Winradio just
>throws out the software and expects people to just use it. The
>manuals dont explain a lot of the controlls and say what a control
>does but not what is for. Just visit the Ten Tec site and see what I
>mean.
>And Mike--you do fail to see--------Do you work for winradio?
>
>JON
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>Yahoo! Groups Links
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924. schematics

Yahoo group: winradio
Date: 2004-04-01 21:11:52 UTC
From: Knaval
Topic: 924 Message: 924

HI all
I talked to winradio about a schematic for the wr-1550e. They said that they dont sell them or let them out. I guess they offer one for discontinued models for 100usd. I wanted to modify mine for DRM reception.

925. Hello.

Yahoo group: winradio
Date: 2004-04-01 21:18:25 UTC
From: Sheldon Scott
Topic: 925 Message: 925

Hi All.

I have no intention of leaving this yahoo group I created the Winradio group on MSN to get more interaction from people...I would like to see members of the new MSN group use the chat room, in it whenever they have time, so that members can get help to questions in real time...If I have ruffled feathers in this group because of the group I started then so be it...Any and all posts in the MSN Winradio group will NOT be consored...So come on out and join the new group!.

Sheldon.

926. re:new group

Yahoo group: winradio
Date: 2004-04-01 19:42:19 UTC
From: Knaval
Topic: 917 Message: 926

Hi All

I love winradio products. I own all the software sold by winradio. I also own a wr-1500e a wr-1500i ,wr-1550e,wr-15501 and a g303i. I also have a room full of hardware from other vendors.
The basic control software is good, however on the wr-15xx series I would like to see filter selection and AM IF shift. And I would like a IF output upgrade for running DRM.
If anyone has been able to get the data manager to accept imported data files, please post the steps necessary. The fancy FSK decoder software manual dont describe how to add additional demodulation . If someone knows how to do that, post the steps somewhere.The trunkng option appears to be really limited. Why dont winradio offer a upgrade?
The g-3031 is a great receiver,better than most everything out there. Good deal also. Beats the snot out of Ten Tec rx 320.
My email to winradio about schematics was answered by the statement that they were not available for current model radios but discontinued models were available for 100 dollars US
Does the lack of activity on this group come from customer satisfaction, or answers like I received to my previous post? You all be the judge.
I wont flame or degrade any one in this group. I just want answers and open discussion with facts presented. No need to get feelings hurt.
I hope this meets the requirements of keeping on target for this group.
JON

927. hello again.

Yahoo group: winradio
Date: 2004-04-01 21:33:17 UTC
From: Sheldon Scott
Topic: 927 Message: 927

hi.

bo one in the msn group will be cencored...i just got cencored here.

Sheldon.

928. msn group.

Yahoo group: winradio
Date: 2004-04-01 21:51:57 UTC
From: Sheldon Scott
Topic: 928 Message: 928

hello again.

my msn group will have scheduled chats in it.

Sheldon.

929. Re: [winradio] hello again.

Yahoo group: winradio
Date: 2004-04-01 21:57:56 UTC
From: Arcticpeak
Topic: 927 Message: 929

If you got censored here, I wonder why they let this message go thru!

Sheldon Scott <sheldonsat@...> wrote:
hi.

bo one in the msn group will be cencored...i just got cencored here.

Sheldon.

Yahoo! Groups Links

LA8OKA Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

Ny versjon av Yahoo! Messenger
Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

930. RE: [winradio] hello again.

Yahoo group: winradio
Date: 2004-04-01 22:10:42 UTC
From: Mike Simpson
Topic: 927 Message: 930

Hi Sheldon,

How did you get censored here? As far as I know, this group is unmoderated
and any messages I send appear in the list almost instantaneously. I have
certainly never posted anything which was altered in any way.

Mike Simpson
http://freepages.genealogy.rootsweb.com/~agene/

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.637 / Virus Database: 408 - Release Date: 20/03/2004

931. nothing

Yahoo group: winradio
Date: 2004-04-01 22:09:23 UTC
From: Knaval
Topic: 931 Message: 931

Hi
Does anyone notice the negative comments to anything new? LOL

Same old croud. Same old stuff. No answers to legit questions or problems. Just negative snotty replys !!!!!!!

932. Re: [winradio] hardware and software

Yahoo group: winradio
Date: 2004-04-01 22:33:01 UTC
From: Arcticpeak
Topic: 922 Message: 932

Knaval <evljon@...> wrote:
Hi all
I own the following winradios
wr-1500i
wr-1550e
g-303i
the following software
Data base manager
trunking option
fsk decoder
advanced digital suite
i also use several of the xrs plug ins
My questions are as follows
how does one import files into the data base manager? can someone
provide a step by step process?

A: - Sorry I don't have this program.

how do you add different demodulator programs to the fsk decoder--
again a step by step would be nice

A: - This one is easy. Punch in all the setting you want, push add, give the new protocal the name you want, push OK and you're finnished!

a step by step for actually using the trunking option the manual is
almost worthless

A: - Sorry I don't have this program.

how about some software options to change the filters in the wr-15xx
series

A: - The filters are hardware, they can't be changed by software. But it is possible to make a software filter for using the soundcard, and implement this into the Winradio control program.

some have posted methods for using the wr-3750 software on wr-1550
the wrappi version override never worked for me. maybe i also need a
step by step on exactly where to insert it .

A: - Just do as described in this message:
http://groups.yahoo.com/group/winradio/message/672

maybe the latest version of the wr-3750 software dont allow you to do
that

A: - Oh, yes it does.

I have questions--do you have answers??? LOL
JON

A: - Well I provided you with some answers, however I can't provide any warranty that you understood them.

Martin

Yahoo! Groups Links

LA8OKA Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

Ny versjon av Yahoo! Messenger
Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

933. Re: [winradio] hello again.

Yahoo group: winradio
Date: 2004-04-01 22:33:16 UTC
From: Patrick Oakes
Topic: 927 Message: 933

I don't think you can get censored in any of these groups
if they are setup as unmoderated (which this group is).

Even if anyone wanted to delete or change your message, how would they
be able to do it? The server is owned by Yahoo, so nobody outside Yahoo
has access to it.

Pat

> hi.
>
> bo one in the msn group will be cencored...i just got cencored here.
>
> Sheldon.
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> Yahoo! Groups Links
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934. RE: [winradio] hardware and software

Yahoo group: winradio
Date: 2004-04-01 23:04:09 UTC
From: Mike Simpson
Topic: 922 Message: 934

Hi Knaval,

With regard to your queries on software.

1. I have no idea if you can import files into the database manager as I do not have this software, however I suspect you can not which is why I wrote my own control software for this purpose as mentioned yesterday.

Similarly the ACARS software included with the advanced digital suite can not be altered so is basically useless except as a curiosity, as airline codes etc are added/changed all the time.

2. The FSK decoder works OK for some types of signal, however I tend to use Radio-Raft for this work as I get better results for most signals. If you are interested in FAX, get WXSAT - it is free and there are plenty of articles on the web on setting it up, it gives much better results than the FAX in the advanced digital suite

3. Use of the trunking options has been detailed many times on this site, you should search through the archives. I use the Winradio for MPT1327 sites, but have a Uniden 780xlt for Smartnet sites as I only have the one Winradio, and to seriously use the trunking option, you really need two Winradios, one for the control freq and the other for the traffic channels.

4. I use the WR-3xxx series software on the WR-1550i without any problems.
A: Install the WR-1550i using its normal software
B: Open the Windows\Winradio.ini file and look for the section headed [WRAPI] or if it is not there, add it at the end on a new line
And add the other commands as follows

[WRAPI]
VersionOverride1=3700

Then install the Winradio 3*** series software. This has worked fine on my system for a couple of years now.

I hope some of that will help you, I know it does not answer all your queries, but is a start at least.

Mike Simpson, Penrith, NSW, Australia
http://freepages.genealogy.rootsweb.com/~agene/

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.637 / Virus Database: 408 - Release Date: 20/03/2004

935. CHAT.

Yahoo group: winradio
Date: 2004-04-02 17:52:46 UTC
From: Sheldon Scott
Topic: 935 Message: 935

Hello All.

I have scheduled a chat for Monday April 5, 2004 at 7:00 pm eastern time in the chat room of my new MSN Winradio group, to shed some insight into the Winradio hardware and software...Everyone is Welcome!

See you there...Sheldon.

936. Re: request

Yahoo group: winradio
Date: 2004-04-02 19:47:14 UTC
From: ct5htp
Topic: 921 Message: 936

```
--- In winradio@yahoogroups.com, "Knaval" <evljon@s...> wrote:
> Could the moderators post a poll for the following
>
> what software do members have
> what do they like about it
> what dont they like about it
> what dont they understand about it
>
> Thanks
> JON

Why the request if you can doit yourself?

These are the current permissions to this group:

Chat : Members (chat with other members)
Files / Photos : Members (upload/modify/download files)
Bookmarks : Members (create/modify/delete bookmarks)
Database : Members (members can access Database feature)
Polls : Members (create/modify/vote in polls) <<<<<<<<<<<<<<
Members : Members (members view profiles; moderators can view
profiles/change settings)
Calendar : Members (create/modify/delete events)
Promote : Members (get sign-up boxes)

CT5HTP
Filipe
```

937. CHAT TONIGHT.

Yahoo group: winradio
Date: 2004-04-05 15:58:28 UTC
From: Sheldon Scott
Topic: 937 Message: 937

Hello All.

This is a reminder to all on the yahoo group that I have scheduled a chat
for tonight at 7:00 p.m. in the chat room of my MSN Winradio group.

Hope to see you all there.
Tell a friend.

Sheldon.

938. Re: schematic 3700E

Yahoo group: winradio
Date: 2004-04-07 15:57:31 UTC
From: chyneman2003
Topic: 912 Message: 938

--- In winradio@yahoogroups.com, "joosttol" <joosttol@y...> wrote:
> I have a winradio 3700E it would greatly help
> if I had a schematic ! is that available anywhere ?
>
> Joost

Joost - sorry I don't have a schematic. I have been into scanning and ham radio for a few years and really really want a Winradio. I am doing the research and hope to soom buy a 3700E. How do you like yours and do you know where I can get a good deal? I can't imaging going to 4 Gig. Chuck

939. RE: [winradio] Re: 3500 / 3700E

Yahoo group: winradio
Date: 2004-04-07 17:49:08 UTC
From: Rankin, Robert L
Topic: 939 Message: 939

I do have a question about these two receivers. Both have two antenna ports, one for a BNC and the other for an SMA connector. They say to use the SMA above around 1000 or 1500 MHz. Does this mean that the BNC port is disconnected above the cutoff frequency, or does it mean merely that the SMA is merely more efficient in the GHz. range?

Bob, w0nxn

940. RE: [winradio] Re: 3500 / 3700E

Yahoo group: winradio
Date: 2004-04-07 20:18:27 UTC
From: Skip Flem
Topic: 939 Message: 940
Attachments: 1 described; binary payloads are missing from this source WARC

Yes. Your beverage antenna goes to the BNC connector.
Your UHF Log Periodic Array goes to the SMA.
You really do want this way. (The SMA connector works from DC to
Tens of Gigahertz, BNC ~1.5-2 GHz)
This is a convenient feature since you'd generally need a couple different
antennas for these frequencies.
73,
Skip Flem, NT1G
Hull, Massachusetts

At 12:49 PM 4/7/2004 -0500, you wrote:

>I do have a question about these two receivers. Both have two antenna
>ports, one for a BNC and the other for an SMA connector. They say to
>use the SMA above around 1000 or 1500 MHz. Does this mean that the BNC
>port is disconnected above the cutoff frequency, or does it mean merely
>that the SMA is merely more efficient in the GHz. range?

941. Re: [winradio] Re: schematic 3700E

Yahoo group: winradio
Date: 2004-04-08 17:17:10 UTC
From: joost tol
Topic: 912 Message: 941

Hello Chuck thanks for your mail my winradio works fine I shall look
for you in The Netherlands when I see some one I give you a mail

Best regards

Joost

chyneman2003 <chyneman2003@...> wrote:
--- In winradio@yahoogroups.com, "joosttol" <joosttol@y...> wrote:
> I have a winradio 3700E it would greatly help
> if I had a schematic ! is that available anywhere ?
>
> Joost

Joost - sorry I don't have a schematic. I have been into scanning
and ham radio for a few years and really really want a Winradio. I
am doing the research and hope to soom buy a 3700E. How do you like
yours and do you know where I can get a good deal? I can't imaging
going to 4 Gig. Chuck

Yahoo! Groups Links

To visit your group on the web, go to:
http://groups.yahoo.com/group/winradio/

To unsubscribe from this group, send an email to:
winradio-unsubscribe@yahoogroups.com

Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.

Do you Yahoo!?
Yahoo! Small Business $15K Web Design Giveaway - Enter today

942. ANOTHER GOOD REASON.

Yahoo group: winradio
Date: 2004-04-11 19:10:40 UTC
From: Sheldon Scott
Topic: 942 Message: 942

Hello All.

Another good reason to come join my new Winradio group on Msn is there are oppertunities for members to buy Winradio products. And also I have scheduled a chat at the Msn group for Monday April 12, 2004 at 7:00 p.m....

Hope to see you there...Sheldon.

943. New User - Winradio 1000i

Yahoo group: winradio
Date: 2004-04-14 12:52:35 UTC
From: bobkantor2000
Topic: 943 Message: 943

Just a note to say hello from a new user. I have been a scanner and shortwave enthusiast for many years (own over 30 radios), but recently purchased a used 1000i. This is my first experience with a computer based radio and I am loving it!!! First, since it was for an ISA expansion slot, I had to pull out one of my old CPU's, an old AST Bravo 486 machine with Windows 95. This puppy works GREAT!!!...I am so pleased to be able to easily program, scan, etc.
That's it folks...this radio has revitalized my interest. Even though it doesn't do digital or trunking, it is great and the sensitivity and reception is far above what I expected.
Is there any other software out there for this radio?? The software that came with it is great, but if you know of anything else, please let me know.
Thanks!!
Bob

944. RE: [winradio] New User - Winradio 1000i

Yahoo group: winradio
Date: 2004-04-14 22:09:21 UTC
From: Mike Simpson
Topic: 943 Message: 944

HI Bob,

Try the Winradio site at www.winradio.com and their XRS site at http://xrs.winradio.com/plugins.htm the XRS site has dozens of plug-ins for the Winradio cards.

Mike Simpson
http://freepages.genealogy.rootsweb.com/~agene/

945. Using WR1550e to receive satellite weather images

Yahoo group: winradio
Date: 2004-04-19 15:23:37 UTC
From: ve1cdd
Topic: 945 Message: 945

Hi

Has anyone used the WR-1550 to receive weather images in the 137Mhz range with good results.

I am unable to find the bandwidths of the receiver. My guess is that it is 50khz (FMW).

Any information will be appreciated.

John VE1CDD

946. Re: [winradio] Using WR1550e to receive satellite weather images

Yahoo group: winradio
Date: 2004-04-19 15:40:41 UTC
From: Arcticpeak
Topic: 945 Message: 946

The WR-1550 is not very good at receiving weather images from the NOAA APT signals at 137 MHz.
The bandwiths is as follows:
FM-N: 15 kHz FM-W:230 kHz

Martin

ve1cdd <ve1cdd@...> wrote:
Hi

Has anyone used the WR-1550 to receive weather images in the 137Mhz
range with good results.

I am unable to find the bandwidths of the receiver. My guess is that
it is 50khz (FMW).

Any information will be appreciated.

John VE1CDD

Yahoo! Groups Links

LA8OKA Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

Ny versjon av Yahoo! Messenger
Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

947. RE: [winradio] Using WR1550e to receive satellite weather images

Yahoo group: winradio
Date: 2004-04-19 22:36:58 UTC
From: Mike Simpson
Topic: 945 Message: 947

Hi John,

I got fairly good results some time ago using a discone antenna, however you really need a specialised satellite antenna for best results (search the web for suitable antenna diagrams).

If you wish to decode Fax, I would suggest you go to http://www3.sympatico.ca/konecny/wxsat.htm where there is a lot of information on using the wxsat decoder (this is actually the latest version of the same decoder Winradio included in their original Digital Suite - a freeware program which they charged for.)

This site and the help files for wxsat include a lot of information on setting up fax programs which are also applicable to the Winradio Advanced Digital Suite fax decoder.

Mike Simpson, Penrith, NSW

948. RE: [winradio] Using WR1550e to receive satellite weather images

Yahoo group: winradio
Date: 2004-04-19 23:41:09 UTC
From: Skip Flem
Topic: 945 Message: 948
Attachments: 1 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

949. Re: [winradio] Using WR1550e to receive satellite weather images

Yahoo group: winradio
Date: 2004-04-20 10:12:49 UTC
From: Daniel Artor
Topic: 945 Message: 949

> Has anyone used the WR-1550 to receive weather
> images in the 137Mhz
> range with good results.
>
> I am unable to find the bandwidths of the receiver.
> My guess is that
> it is 50khz (FMW).
>
Hi, John:
I'm getting good results with my WR1550 and a
free :-) soft. called Wxtoimg witch automatically
decodes apt even in nfm.
It has routines to download the keplers,
the freqs. and the active birds.
Is simple, works great
and the maps have lots of interesting data.
Give it a try and I'm sure u will have fun.

dAn.
{}

Do you Yahoo!?
Yahoo! Photos: High-quality 4x6 digital prints for 25?
http://photos.yahoo.com/ph/print_splash

950. g313i delivery

Yahoo group: winradio
Date: 2004-04-20 22:59:06 UTC
From: ourwillie2003
Topic: 950 Message: 950

Has anyone taken delivery of the g313i model yet? If so, any initial impressions?

951. Re: [winradio] g313i delivery

Yahoo group: winradio
Date: 2004-04-20 23:48:46 UTC
From: Patrick Oakes
Topic: 950 Message: 951

Still waiting for mine... impatiently... I am told they will start
shipping next week.

Pat

> Has anyone taken delivery of the g313i model yet? If so, any initial
> impressions?
>
>
>
>
>
> Yahoo! Groups Links
>
>
>
>

952. Re: [winradio] g313i delivery

Yahoo group: winradio
Date: 2004-04-21 03:41:12 UTC
From: david towers
Topic: 950 Message: 952

I am still awaiting Winradio to inform me of option prices and
availability to UK
only dealer adverts seen so far is from Grove (US).
dave G8SZX Leicester

ourwillie2003 wrote:

>Has anyone taken delivery of the g313i model yet? If so, any initial
>impressions?
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>Yahoo! Groups Links
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953. Re: g313i delivery

Yahoo group: winradio
Date: 2004-04-21 21:44:38 UTC
From: kgb_winradio
Topic: 950 Message: 953

--- In winradio@yahoogroups.com, "ourwillie2003" <rgheath@e...> wrote:
> Has anyone taken delivery of the g313i model yet? If so, any
initial
> impressions?

This i a reply i got from them about the G313 external version:

Thank you for your enquiry. Yes, we do plan an external version.
This will be connecting via USB interface. We do not have a firm
release
yet, but we are aiming at approximately June this year.

Thank you for your continuing interest in our products and we look
forward to remain in touch.

Best regards,
Martin Kent
WiNRADiO Customer Service

954. Poll results for winradio

Yahoo group: winradio
Date: 2004-04-24 01:56:20 UTC
From: winradio@yahoogroups.com
Topic: 563 Message: 954

The following winradio poll is now closed. Here are the
final results:

POLL QUESTION: What kind of software are you looking
for your Winradio?

CHOICES AND RESULTS
- Scanning/searching software, 6 votes, 15.00%
- Occupancy analysis software, 2 votes, 5.00%
- Spectrum analysis software, 6 votes, 15.00%
- Hardware control software (scanner, antenna sw,...), 4 votes, 10.00%
- Frequency tunning software, 3 votes, 7.50%
- Frequency logging software, 1 votes, 2.50%
- Digital signal processing software, 11 votes, 27.50%
- Remote control software, 4 votes, 10.00%
- Memory management software, 3 votes, 7.50%

For more information about this group, please visit
http://groups.yahoo.com/group/winradio

For help with Yahoo! Groups, please visit
http://help.yahoo.com/help/us/groups/

955. CHAT.

Yahoo group: winradio
Date: 2004-05-03 23:40:43 UTC
From: Sheldon Scott
Topic: 935 Message: 955

Hello All.

I've scheduled a chat in my MSN Winradio group for this Thursday May 6, 2004 at 7:00 p.m....Hope to see you all there.

Tell a friend.

Sheldon.

956. G313i

Yahoo group: winradio
Date: 2004-05-04 21:10:53 UTC
From: Knaval
Topic: 956 Message: 956

Hello all
I am still waiting for my G313 with all options available installed.
I was promised delivery this week. I will keep the group posted.
Thanks
evljon

957. Re: [winradio] Digest Number 397

Yahoo group: winradio
Date: 2004-05-06 22:07:59 UTC
From: ka6uup
Topic: 957 Message: 957

Do you suppose they are going to offer a good trade in deal for those of us who got sucked into buying a g303i with promises of soon to be available passband tuning and notch filter?
Chuck

winradio@yahoogroups.com wrote:

>
> There are 2 messages in this issue.
>
> Topics in this digest:
>
> 1. CHAT.
> From: "Sheldon Scott" <sheldonsat@...>
> 2. G313i
> From: "Knaval" <evljon@...>
>
>
> --
> --
>
> Message: 1
> Date: Mon, 03 May 2004 23:40:43 -0000
> From: "Sheldon Scott" <sheldonsat@...>
> Subject: CHAT.
>
> Hello All.
>
> I've scheduled a chat in my MSN Winradio group for this Thursday May
> 6, 2004 at 7:00 p.m....Hope to see you all there.
>
> Tell a friend.
>
> Sheldon.
>
>
>
>
>
> --
> --
>
> Message: 2
> Date: Tue, 04 May 2004 21:10:53 -0000
> From: "Knaval" <evljon@...>
> Subject: G313i

>
> Hello all
> I am still waiting for my G313 with all options available installed.
> I was promised delivery this week. I will keep the group posted.
> Thanks
> evljon
>
>
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> --
> Yahoo! Groups Links
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958. Re: Digest Number 397

Yahoo group: winradio
Date: 2004-05-06 23:21:03 UTC
From: ourwillie2003
Topic: 957 Message: 958

If you're in the US, contact Grove and ask them. My understanding is that Grove is active in the trade in business.

959. Re: Offer a good trade-in deal ?

Yahoo group: winradio
Date: 2004-05-06 23:49:18 UTC
From: nt1g@comcast.net
Topic: 959 Message: 959

Simply, NO. Why? With their backorders for the '313,
they don't have to...

--
Skip Flem, NT1G
Hull, Massachusetts
> Do you suppose they are going to offer a good trade in deal for those of
> us who got sucked into buying a g303i with promises of soon to be
> available passband tuning and notch filter?
> Chuck

961. Help with winradio 1550E

Yahoo group: winradio
Date: 2004-05-10 21:17:16 UTC
From: rhelton2006
Topic: 961 Message: 961

What settings do I need in range for am radio, or shortwave for that manner, Im a new user and cannot get anything on these bands, I suspect my scanning step size is wrong, I currently have a two meter antenna equipped for testing the unit, pick up vhf/uhf fine, but am assumeing I should be able to pick up basic am radio with just about any antenna.

Thanks
Richard

962. DRM Software with G313i

Yahoo group: winradio
Date: 2004-05-10 22:03:39 UTC
From: coar3@hotmail.com
Topic: 962 Message: 962

Hello: anyone know if the DRM software will work with the new winradio G313i ?

Thank You

Fred

963. Re: [winradio] Help with winradio 1550E

Yahoo group: winradio
Date: 2004-05-11 04:34:20 UTC
From: david towers
Topic: 961 Message: 963

Hi Richard
Assuming your location is US then tune 540kHz to 1700kHz in 10kHz steps.
If Europe tune 531kHz to1602 kHz in 9kHz steps
Modulation AM
You should hear strong stations with a piece of wire for aerial.
Shortwave tune 2MHz to 30MHz in 5kHz steps, AM mode, for broadcast or
smaller steps for amateur or utility stations which can be CW, LSB or
USB mode.
That should get you started.
Frequencies can be gleaned via internet and web searches, or buy a
specialist radio magazine for articles and tips.
regards
dave G8SZX Leicester UK

rhelton2006 wrote:

>What settings do I need in range for am radio, or shortwave for that
>manner, Im a new user and cannot get anything on these bands, I
>suspect my scanning step size is wrong, I currently have a two meter
>antenna equipped for testing the unit, pick up vhf/uhf fine, but am
>assumeing I should be able to pick up basic am radio with just about
>any antenna.
>
>Thanks
>Richard
>
>

964. Re: [winradio] Help with winradio 1550E

Yahoo group: winradio
Date: 2004-05-11 06:00:40 UTC
From: Arcticpeak
Topic: 961 Message: 964

A guide to the radiospectrum below 30 MHz:
http://www.arcticpeak.com/radiopages/radiospectrum.htm

david towers <david.towers@...> wrote:
Hi Richard
Assuming your location is US then tune 540kHz to 1700kHz in 10kHz steps.
If Europe tune 531kHz to1602 kHz in 9kHz steps
Modulation AM
You should hear strong stations with a piece of wire for aerial.
Shortwave tune 2MHz to 30MHz in 5kHz steps, AM mode, for broadcast or
smaller steps for amateur or utility stations which can be CW, LSB or
USB mode.
That should get you started.
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specialist radio magazine for articles and tips.
regards
dave G8SZX Leicester UK

rhelton2006 wrote:

>What settings do I need in range for am radio, or shortwave for that
>manner, Im a new user and cannot get anything on these bands, I
>suspect my scanning step size is wrong, I currently have a two meter
>antenna equipped for testing the unit, pick up vhf/uhf fine, but am
>assumeing I should be able to pick up basic am radio with just about
>any antenna.
>
>Thanks
>Richard
>
>

Yahoo! Groups Links

LA8OKA Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

Ny versjon av Yahoo! Messenger
Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

965. RE: [winradio] Help with winradio 1550E

Yahoo group: winradio
Date: 2004-05-11 06:26:05 UTC
From: Mike Simpson
Topic: 961 Message: 965

Hi Richard,

As well as the information already passed to you on this subject, a 2m antenna is not really very suitable for AM radio reception, just stringing 50ft of wire from the radio to a tree in the yard will give much better results, search the web for better Medium Wave antennas once you get it all up and working.

Mike Simpson
http://freepages.genealogy.rootsweb.com/~agene/

966. Help with winradio 1550E

Yahoo group: winradio
Date: 2004-05-12 08:53:10 UTC
From: Richard
Topic: 961 Message: 966

Hey thanks all for the help with am and shortwave got the am band
working
good and am currently seeking on shortwave hey Im receiving.

Yes I know the 2m antenna is not the best for these ranges but, I live
in a
apartment and have to do something inside or hidden outside so the
landlord
doesnt have a hissyfit. AM is no problem but any idea for shortwave as
a
regular shortwave antenna is 80ft and I dont have that much space
without
bending the antenna back on itself.

U guys are the best! Thanks for helping a newby.

Richard
----- Original Message -----
From: <winradio@yahoogroups.com>
To: <winradio@yahoogroups.com>
Sent: Tuesday, May 11, 2004 7:32 PM
Subject: [winradio] Digest Number 400

---------- Yahoo! Groups Sponsor

There are 5 messages in this issue.

Topics in this digest:

1. Help with winradio 1550E
From: "rhelton2006" <miner1849-groups@yahoo.com>
2. DRM Software with G313i
From: coar3@...
3. Re: Help with winradio 1550E
From: david towers <david.towers@...>
4. Re: Help with winradio 1550E
From: Arcticpeak <arcticpeak@...>
5. RE: Help with winradio 1550E
From: "Mike Simpson" <agene@...>

Message: 1
Date: Mon, 10 May 2004 21:17:16 -0000
From: "rhelton2006" <miner1849-groups@yahoo.com>
Subject: Help with winradio 1550E

What settings do I need in range for am radio, or shortwave for that manner, Im a new user and cannot get anything on these bands, I suspect my scanning step size is wrong, I currently have a two meter antenna equipped for testing the unit, pick up vhf/uhf fine, but am assumeing I should be able to pick up basic am radio with just about any antenna.

Thanks
Richard

967. Which is better, Winradio or Shortwave radio

Yahoo group: winradio
Date: 2004-05-14 12:17:20 UTC
From: dok747
Topic: 967 Message: 967

Could anyone let me know which one is the better of the two,
Winradio or shortwave radio. Does Winradio work aswell aswell as
what the shortwave radio does.

Looking forward to anyones response.

970. Re: G313i

Yahoo group: winradio
Date: 2004-05-16 17:14:47 UTC
From: tomcat993
Topic: 956 Message: 970

--- In winradio@yahoogroups.com, "Knaval" <evljon@s...> wrote:
> Hello all
> I am still waiting for my G313 with all options available
installed.
> I was promised delivery this week. I will keep the group posted.
> Thanks
> evljon

You have me green with envy. I would get shot by my wife if I paid
that much for a radio. Besides not much of a market for a winradio
1500e on trade.

971. winradio news (new winradio software 1500 and 3000 series)

Yahoo group: winradio
Date: 2004-05-17 20:57:46 UTC
From: ct5htp
Topic: 971 Message: 971

1. WR-G313i receiver

This new high-performance PC-based HF receiver is now available,
with a combination of features never before seen on a receiver at
this price:

1. Spectrum scope with 16 Hz resolution
2. Graphical IF shift
3. Graphical notch filter
4. Continuously variable IF bandwidth
5. Ultra-sensitive and accurate S-meter
6. Built-in recording and playback (audio as well as intermediate
frequency)
7. Frequency range 9 kHz to 30 MHz, extendable to 180 MHz

Plus many more. Please see details on
http://www.winradio.com/home/g313i.htm .

2. WR-303i receiver

This remarkable receiver continues receiving rave reviews,
including 5 stars from WRTH and "Best PC Receiver Award 2004".
Details on http://www.winradio.com/home/g303i-reviews.htm .

3. New antennas

Check out our range of antennas including several brand new ones on
http://www.winradio.com/home/antennas.htm .

4. New software

New software for our 1500 series is now available:
http://www.winradio.com/home/downloadappnew1000.htm
Also, new software is also available for our 3000 series:
http://www.winradio.com/home/downloadappnew3000.htm

973. Spam in this group.

Yahoo group: winradio
Date: 2004-05-22 10:07:34 UTC
From: daro42000
Topic: 973 Message: 973

I was having a look at the messages in this forum & I noticed a spam message being posted in this group under the heading IMPORTANT NEWS FOR WINRADIO MEMBERS.

It looks like the Spammers & their spam bots are trying to get around the anti spamming laws in the US by using Yahoo Groups instead of Hotmail to push their unwanted products & services onto us.

I will not put up with this as I had a real problem with spam bots on my Hotmail account & now the scurge of the net is spreading to Yahoo groups...

Here is example (http://profiles.yahoo.com/Miranda_njv) you click on this for the profile & you get profile of a 19yr collage student who if you read into her profile she is clearly not a member of our group.

Now is the time to ACT & stamp out this practice.

974. Re: [winradio] Spam in this group.

Yahoo group: winradio
Date: 2004-05-22 23:13:28 UTC
From: Patrick Oakes
Topic: 973 Message: 974

> Here is example (http://profiles.yahoo.com/Miranda_njv) you click on
> this for the profile & you get profile of a 19yr collage student who
> if you read into her profile she is clearly not a member of our group.
>
> Now is the time to ACT & stamp out this practice.

By all means, but exactly HOW???

Pat

975. Re: Spam in this group.

Yahoo group: winradio
Date: 2004-05-23 15:01:46 UTC
From: craigm55901
Topic: 973 Message: 975

--- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...> wrote:
> > Here is example (http://profiles.yahoo.com/Miranda_njv) you click on
> > this for the profile & you get profile of a 19yr collage student who
> > if you read into her profile she is clearly not a member of our group.
> >
> > Now is the time to ACT & stamp out this practice.
>
> By all means, but exactly HOW???
>
> Pat

The list owner can pervent members from posting until the owner has
manually given the member permission to post. This can prevent people
with profiles like above from being able to post.

The list owner can also delete the unwanted messages.

craigm

976. Re: Spam in this group.

Yahoo group: winradio
Date: 2004-05-26 17:53:02 UTC
From: ct5htp
Topic: 973 Message: 976

--- In winradio@yahoogroups.com, "craigm55901" <camenning@c...> wrote:
>
> The list owner can pervent members from posting until the owner has
> manually given the member permission to post. This can prevent
people
> with profiles like above from being able to post.
>
> The list owner can also delete the unwanted messages.
>
> craigm

It's true craig, but in another words you mean that the group or some members should be moderated.
Turning on moderation can prevent unwanted messages but can also mean message delivery delays until moderators check pending messages.

It's also possible to override current group posting policy per user.
If you or anyone knows any users that should have his posts moderated please inform the group moderators/owner by email.
But even using per user moderation, spam users can create another user and do their posts. The only way to avoid it is to turn moderation for everyone OR for new members only, but I'm not sure if everyone agrees.

Filipe

977. Re: Spam in this group.

Yahoo group: winradio
Date: 2004-05-27 12:21:27 UTC
From: daro42000
Topic: 973 Message: 977

> It's true craig, but in another words you mean that the group or some
> members should be moderated.
> Turning on moderation can prevent unwanted messages but can also mean
> message delivery delays until moderators check pending messages.
>
> It's also possible to override current group posting policy per user.
> If you or anyone knows any users that should have his posts moderated
> please inform the group moderators/owner by email.
> But even using per user moderation, spam users can create another
> user and do their posts. The only way to avoid it is to turn
> moderation for everyone OR for new members only, but I'm not sure if
> everyone agrees.
>
> Filipe

I would be for it if it will stop spammers from abusing the group.

I have seen it done on another Yahoo group that I'm a member of & I just got a message from him E-mailed to me.

And this is what he is doing to stop the problem.

"A couple of things have happened in the last year or so that have led me to make changes in the way this group is managed.

I had tried to let people join immediately so they could look though the archives and maybe get questions or ideas immediately. I did have it set so posts from new members were moderated.

Unfortunately, we're big enough to be getting the attention of spammers more often now and I'm traveling a lot with work these days. A co-moderator would be one way to go, but some of you might have been members of the earlier realisticdx group I started that was deleted by a co-moderator who wasn't happy when he didn't get his way.

So now I've changed the group to the mode where I have to approve all new members. Some of you are still new enough members to be moderated, but in the next few days I'll move everyone over to unmoderated posting.

Shortwave listening is a great hobby and part of what makes it fun is how friendly most SWLs are. Please don't get into flame wars. It's

easy to pop off some smart comment without thinking. And if someone seems to have an attitude, just ignore it--posts back and forth don't prove anything and just annoy the rest of the group.

Spammers will be banned and anyone who doesn't seem to want to engage in friendly dialog will probably end up being moderated.

For the most part, I don't think most of you will notice much difference. A few posts that I might have filtered may make it through and if you're a new member your posts will go through faster. But overall, there should be the same high quality discussion here as always.

Enjoy,
Jim W4JBM"

Dave Carr
daro@...

978. RE: [winradio] Re: Spam in this group.

Yahoo group: winradio
Date: 2004-05-27 21:32:29 UTC
From: Mike Simpson
Topic: 973 Message: 978

Just my 2 cents worth, but is it worth doing anything about Spam in this group. Over the past 4 years we have only averaged about 1 message per day in any case. The number of spam messages this month is actually less than the number of messages about spam messages?

Hardly seems worth the effort.

Mike Simpson, Penrith, NSW

979. RE: [winradio] Re: Spam in this group.

Yahoo group: winradio
Date: 2004-05-27 23:01:08 UTC
From: sweeps
Topic: 973 Message: 979

Re: spam messages

I agree, any more messages about spam messages and I for one will leave
this group.

_____

From: Mike Simpson [mailto:agene@...]
Sent: Thursday, May 27, 2004 4:32 PM
To: winradio@yahoogroups.com
Subject: RE: [winradio] Re: Spam in this group.

Just my 2 cents worth, but is it worth doing anything about Spam in this
group. Over the past 4 years we have only averaged about 1 message per day
in any case. The number of spam messages this month is actually less than
the number of messages about spam messages?

Hardly seems worth the effort.

Mike Simpson, Penrith, NSW

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<http://rd.yahoo.com/SIG=12945sm5b/M=295196.4901138.6071305.3001176/D=groups
/S=1705063108:HM/EXP=1085779962/A=2128215/R=0/SIG=10se96mf6/*http:/companion
.yahoo.com> click here

<http://us.adserver.yahoo.com/l?M=295196.4901138.6071305.3001176/D=groups/S=
:HM/A=2128215/rand=728194200>

_____

Yahoo! Groups Links

* To visit your group on the web, go to:
http://groups.yahoo.com/group/winradio/

* To unsubscribe from this group, send an email to:
winradio-unsubscribe@yahoogroups.com
<mailto:winradio-unsubscribe@yahoogroups.com?subject=Unsubscribe>

* Your use of Yahoo! Groups is subject to the Yahoo!
<http://docs.yahoo.com/info/terms/> Terms of Service.

980. New G313i

Yahoo group: winradio
Date: 2004-05-28 00:24:54 UTC
From: Knaval
Topic: 980 Message: 980

Winradio said they shipped my wr-g313i today(with all available
options) I will keep the group informed as to when it arrives. I will
also compare it to my g303i(with professional demod)I also purchased
the long wire adapter. It looks well built.
sincerely
Jon

981. Re: [winradio] New G313i

Yahoo group: winradio
Date: 2004-05-28 10:25:03 UTC
From: Patrick Oakes
Topic: 980 Message: 981

> Winradio said they shipped my wr-g313i today(with all available
> options) I will keep the group informed as to when it arrives. I will
> also compare it to my g303i(with professional demod)I also purchased
> the long wire adapter. It looks well built.

I got mine yesterday (just basic G313i as I don't need any of the
options - although I am having second thoughts now... ;-)).

I am *very* impressed. The IF shift (or do you call it bassband tuning?)
is superb, as is the notch filter. Everything seems very accurate
(tuning frequency, S-meter), and gives the impression of a professional
instrument. The user interface is a much enhanced version of the G303 -
the biggest difference is the demodulator where the spectrum scope is
more like a proper spectrum analyzer (including zooming and a video
filter). The resolution bandwidth is 16 Hz, so you can see very fine
details and in fact measure the actual phase noise of the receiver which
is just superb.

The recorder is a dream. You can record the entire IF bandwidth and then
replay it as many times as you like, with different filter settings, etc.
So, if you have a very weak CW or SSB signal for example, you can save
it and re-receive it with different filter settings until you can read
it properly. Or you can record only the audio if you like.

The other big difference is the sweeping spectrum analyzer (there are
two in fact), which has also 16 Hz RBW. Again, this is much better than
the G303.

An interesting thing is the TTP (tune to peak) and AFC (automatic
frequency control) which both work like a dream. Another thing, the
receiver actually measures the frequency accuracy of a station.

As you'd expect, reception is superb. I am still at the initial phase of
exploring my new toy, but I am in love already... ;-)

Pat

> Winradio said they shipped my wr-g313i today(with all available
> options) I will keep the group informed as to when it arrives. I will
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> the long wire adapter. It looks well built.
> sincerely
> Jon
>
>
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>

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> Yahoo! Groups Links
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982. Re: [winradio] New G313i

Yahoo group: winradio
Date: 2004-05-28 14:50:48 UTC
From: Les Rayburn
Topic: 980 Message: 982

I'm very interested in the G313i for Medium
Wave Broadcast Band DXing. Could one of the
lucky new owners spend a little time playing
with the radio on the broadcast band?

Also, I'd love to hear some comments
regarding the AM sync detector mode.
I'd be replacing a Drake R8B receiver
with this card, so it's not a decision that
I would make lightly.

Thanks again for taking the time to share
with the rest of us!

73,

Les Rayburn, N1LF

----- Original Message -----
From: Patrick Oakes
To: winradio@...m
Sent: Friday, May 28, 2004 5:25 AM
Subject: Re: [winradio] New G313i

> Winradio said they shipped my wr-g313i today(with all available
> options) I will keep the group informed as to when it arrives. I will
> also compare it to my g303i(with professional demod)I also purchased
> the long wire adapter. It looks well built.

I got mine yesterday (just basic G313i as I don't need any of the
options - although I am having second thoughts now... ;-)).

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the biggest difference is the demodulator where the spectrum scope is
more like a proper spectrum analyzer (including zooming and a video
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details and in fact measure the actual phase noise of the receiver which
is just superb.

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Pat

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> the long wire adapter. It looks well built.
> sincerely
> Jon
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a.. To visit your group on the web, go to:
http://groups.yahoo.com/group/winradio/

b.. To unsubscribe from this group, send an email to:
winradio-unsubscribe@yahoogroups.com

c.. Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.

983. WinRadio WR-313i 10.7mhz IF

Yahoo group: winradio
Date: 2004-05-28 21:45:26 UTC
From: Les Rayburn
Topic: 943 Message: 983

In theory, if you purchased the WinRadio WR-313i along
with the frequency expansion option, and the 10.7mhz
IF option, could you use a NTSC converter (with
a 10.7mhz IF input) to view television?

This might allow the WinRadio to replace both my Drake R8B
and my Icom R7000 (which I use only for TV DXing)

73,

Les Rayburn, N1LF

Les Rayburn, director
High Noon Film
100 Centerview Drive
Suite 111
Birmingham, AL 35216
(205) 824-8930
(205) 824-8960 FAX
(205) 253-4867 CELL
http://www.highnoonfilm.com

984. Re: New G313i

Yahoo group: winradio
Date: 2004-05-29 00:52:49 UTC
From: rongheath
Topic: 980 Message: 984

-Thanks for taking the time to give us your initial impressions.
When the specifications said you could record the IF bandwidth, I
could not figure out whether it was a feature that I would use.
From your explanation I can see how valuable it is.

> I got mine yesterday (just basic G313i as I don't need any of the
> options - although I am having second thoughts now... ;-)).
>
> I am *very* impressed. The IF shift (or do you call it bassband
tuning?)
> is superb, as is the notch filter. Everything seems very accurate
> (tuning frequency, S-meter), and gives the impression of a
professional
> instrument. The user interface is a much enhanced version of the
G303 -
> the biggest difference is the demodulator where the spectrum scope
is
> more like a proper spectrum analyzer (including zooming and a video
> filter). The resolution bandwidth is 16 Hz, so you can see very
fine
> details and in fact measure the actual phase noise of the receiver
which
> is just superb.
>
> The recorder is a dream. You can record the entire IF bandwidth
and then
> replay it as many times as you like, with different filter
settings, etc.
> So, if you have a very weak CW or SSB signal for example, you can
save
> it and re-receive it with different filter settings until you can
read
> it properly. Or you can record only the audio if you like.
>
> The other big difference is the sweeping spectrum analyzer (there
are
> two in fact), which has also 16 Hz RBW. Again, this is much better
than
> the G303.
>
> An interesting thing is the TTP (tune to peak) and AFC (automatic
> frequency control) which both work like a dream. Another thing, the
> receiver actually measures the frequency accuracy of a station.
>
> As you'd expect, reception is superb. I am still at the initial

phase of
> exploring my new toy, but I am in love already... ;-)
>
> Pat

> >
> >
> >

985. Re: [winradio] Re: New G313i

Yahoo group: winradio
Date: 2004-05-29 02:40:25 UTC
From: Patrick Oakes
Topic: 980 Message: 985

Yes, normally you would only find this feature in top-end surveillance
equipment. As far as I am aware this is the first time it has been made available
on any amateur gear. Although, after more playing with this unit, I am
not sure if the word "amateur" applies any longer... this is awesome,
awesome. I think I will be facing a divorce soon: I ended up going to
bed at 3am last night! :-)

Pat

> -Thanks for taking the time to give us your initial impressions.
> When the specifications said you could record the IF bandwidth, I
> could not figure out whether it was a feature that I would use.
> From your explanation I can see how valuable it is.
>
> > I got mine yesterday (just basic G313i as I don't need any of the
> > options - although I am having second thoughts now... ;-)).
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> > I am *very* impressed. The IF shift (or do you call it bassband
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> > is superb, as is the notch filter. Everything seems very accurate
> > (tuning frequency, S-meter), and gives the impression of a
> professional
> > instrument. The user interface is a much enhanced version of the
> G303 -
> > the biggest difference is the demodulator where the spectrum scope
> is
> > more like a proper spectrum analyzer (including zooming and a video
> > filter). The resolution bandwidth is 16 Hz, so you can see very
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> > details and in fact measure the actual phase noise of the receiver
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> > The recorder is a dream. You can record the entire IF bandwidth
> and then
> > replay it as many times as you like, with different filter
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> > So, if you have a very weak CW or SSB signal for example, you can
> save
> > it and re-receive it with different filter settings until you can
> read
> > it properly. Or you can record only the audio if you like.
> >
> > The other big difference is the sweeping spectrum analyzer (there
> are

> > two in fact), which has also 16 Hz RBW. Again, this is much better
> than
> > the G303.
> >
> > An interesting thing is the TTP (tune to peak) and AFC (automatic
> > frequency control) which both work like a dream. Another thing, the
> > receiver actually measures the frequency accuracy of a station.
> >
> > As you'd expect, reception is superb. I am still at the initial
> phase of
> > exploring my new toy, but I am in love already... ;-)
> >
> > Pat
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> Yahoo! Groups Links
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986. Re: [winradio] WinRadio WR-313i 10.7mhz IF

Yahoo group: winradio
Date: 2004-05-29 02:40:26 UTC
From: Patrick Oakes
Topic: 943 Message: 986

I did not purchase the IF output option, but from what I read, it
presume it provides an unfiltered wide-band signal. So, you should be
able to do that. A 5.5 MHz filter might be necessary. I am not sure if
your NTSC convertor has such filter fitted at the input - but I would
expect this to be so.

Pat

>
> In theory, if you purchased the WinRadio WR-313i along
> with the frequency expansion option, and the 10.7mhz
> IF option, could you use a NTSC converter (with
> a 10.7mhz IF input) to view television?
>
> This might allow the WinRadio to replace both my Drake R8B
> and my Icom R7000 (which I use only for TV DXing)
>
> 73,
>
> Les Rayburn, N1LF
>
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>
>
> Les Rayburn, director
> High Noon Film
> 100 Centerview Drive
> Suite 111
> Birmingham, AL 35216
> (205) 824-8930
> (205) 824-8960 FAX
> (205) 253-4867 CELL
> http://www.highnoonfilm.com
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> Yahoo! Groups Links
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987. Digital SSB

Yahoo group: winradio
Date: 2004-05-29 13:49:34 UTC
From: ct5htp
Topic: 987 Message: 987

Is there any software to allow receiving this modes?

From what I read at ARD9800 FAQ, to receive this modes you dont have to change hardware just an audio connection.

Some aditional info at
http://www.microtelecom.it/ssbdex/ssbdex-e.htm

ct5htp

988. Re: [winradio] Digital SSB

Yahoo group: winradio
Date: 2004-05-29 23:52:53 UTC
From: Patrick Oakes
Topic: 987 Message: 988

> Is there any software to allow receiving this modes?

Of course there is. The Winradio G313i receiver contains all the SSB modes as standard: LSB, USB, DSB and ISB.

> Some aditional info at
> http://www.microtelecom.it/ssbdex/ssbdex-e.htm

This seems to be a hardware demodulator, based on an FPGA implementation the Cordic algorithm - the hard way. In the age of software-defined radio, I wonder why anyone would want to bother doing it this way.

Pat

989. New file uploaded to winradio

Yahoo group: winradio
Date: 2004-06-01 15:49:21 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 989

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /05301825.bmp
Uploaded by : arcticpeak <arcticpeak@...>
Description : NOAA Weather Satellite picture received with WR-1550e in NFM mode

You can access this file at the URL

http://groups.yahoo.com/group/winradio/files/05301825.bmp

To learn more about file sharing for your group, please visit

http://help.yahoo.com/help/us/groups/files

Regards,

arcticpeak <arcticpeak@...>

990. New file uploaded to winradio

Yahoo group: winradio
Date: 2004-06-01 15:51:50 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 990

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /06011235.bmp
Uploaded by : arcticpeak <arcticpeak@...>
Description : NOAA Weather Satellite picture received with WR-1550e in WFM mode

You can access this file at the URL

http://groups.yahoo.com/group/winradio/files/06011235.bmp

To learn more about file sharing for your group, please visit

http://help.yahoo.com/help/us/groups/files

Regards,

arcticpeak <arcticpeak@...>

991. New file uploaded to winradio

Yahoo group: winradio
Date: 2004-06-01 15:56:12 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 991

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /06011235-c.jpg
Uploaded by : arcticpeak <arcticpeak@...>
Description : NOAA Weather Satellite picture received with WR-1550e in WFM mode after treatment of SatSignal

You can access this file at the URL

http://groups.yahoo.com/group/winradio/files/06011235-c.jpg

To learn more about file sharing for your group, please visit

http://help.yahoo.com/help/us/groups/files

Regards,

arcticpeak <arcticpeak@...>

992. g313i

Yahoo group: winradio
Date: 2004-06-02 03:50:23 UTC
From: swswsw1003
Topic: 992 Message: 992

Those of you that have received your WR-g313i, how do you like it?

How would you rate it as compared to hardware receivers?

Any problems.

Seriously considering purchasing.

swswsw1003

993. Winradio G313i

Yahoo group: winradio
Date: 2004-06-02 05:51:08 UTC
From: Knaval
Topic: 993 Message: 993

Hello Group
My G313i with all available options arrived today. I will give all a update on it in the next several days ! I am quite a Winradio fan as I own a Wr-1550e (with external power supply) , a WR G303i(pro demod)and now a WR G313i with all of the options. I also own most all the antennas and accessories Winradio sells. (Except the real professional high dollar ones)I dont think there is any Winradio software I dont own also.
As this is a Winradio group, I wont mention my extensive other radio collection.
So--keep posted--I will report soon

Thanks
JON
Location -Southwest Ontario Canada near Lake Erie on a farm

994. Re: [winradio] Re: New G313i

Yahoo group: winradio
Date: 2004-06-02 05:23:56 UTC
From: Stephen Newlyn
Topic: 980 Message: 994

Patrick or any other G313i owners

I am considering a G313i however my old system will probably not handle it. My WR1000i uses a P166, 32 Meg of memory which has ISA and PCI slots. Could you please tell us what computer system you are using. ie memory, processor etc, so we know what sort of computer system to purchase. Also, since the G313i uses it's own DSP rather than through software does the Soundcard now be able to decode other radio signals (ie RTTY) without any problems with processing delays etc. Thank you for your help.

73

---
*Save Shortwave! Eliminate Broadband over Power Lines!!!
**Stephen Newlyn, VK5VKA. G'day from the City of Elizabeth, South Australia.
***Visit the "Stop BPL" page
http://homepages.ihug.com.au/~vk5vka/stopbpl.htm

----- Original Message -----
From: "Patrick Oakes" <coriander@...>
To: <winradio@yahoogroups.com>
Sent: Saturday, May 29, 2004 12:10 PM
Subject: Re: [winradio] Re: New G313i

> Yes, normally you would only find this feature in top-end surveillance
> equipment. As far as I am aware this is the first time it has been made
available
> on any amateur gear. Although, after more playing with this unit, I am
> not sure if the word "amateur" applies any longer... this is awesome,
> awesome. I think I will be facing a divorce soon: I ended up going to
> bed at 3am last night! :-)
>
> Pat
>
> > -Thanks for taking the time to give us your initial impressions.
> > When the specifications said you could record the IF bandwidth, I
> > could not figure out whether it was a feature that I would use.
> > From your explanation I can see how valuable it is.
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> > > I got mine yesterday (just basic G313i as I don't need any of the
> > > options - although I am having second thoughts now... ;-)).
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> > > I am *very* impressed. The IF shift (or do you call it bassband
> > tuning?)
> > > is superb, as is the notch filter. Everything seems very accurate
> > > (tuning frequency, S-meter), and gives the impression of a

---
Outgoing mail is certified Virus Free!
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.693 / Virus Database: 454 - Release Date: 31/05/04

995. RE: [winradio] Re: New G313i

Yahoo group: winradio
Date: 2004-06-02 08:30:12 UTC
From: Mike Simpson
Topic: 980 Message: 995

Hi Stephen,

The Winradio gives the PC spec for a G313i as

PC with 500 MHz Pentium CPU or faster
One free PCI slot
Windows 98/ME/NT/2000/XP

So if you want a stand-alone system, you could probably buy a second-hand PC which would suit for a few hundred dollars/pounds.

Mike Simpson
http://freepages.genealogy.rootsweb.com/~agene/

996. Re: [winradio] Re: New G313i

Yahoo group: winradio
Date: 2004-06-02 23:06:14 UTC
From: Patrick Oakes
Topic: 980 Message: 996

Hi Stephen,

I use a home-brew PC with 1.8GHz P4, 256MB RAM. But this might be an overkill for the G313i, as it has its own DSP so does not rely on the PC that much.

As Mike commented earlier, Winradio specifies 500 MHz minimum CPU - I am not sure how serious requirement this is (sometimes companies set unnecessarily high minimum requirements to be safe), because the demodulation is not done in the PC but in the DSP instead.

But there is still a lot of CPU and screen activity (the FFT of the real time spectrum analyzer is probably all done on the PC), so I would imagine that P166 might be rather underpowered for this.

Yes, you can now use your sound card for additional processing (including by third party software), because the output is pure audio and the receiver does not need the sound card to work. (Even though Winradio supplied an audio cable with the radio - a nice touch.)

Meanwhile, I am enjoying my G313i thoroughly. And I thought that the G303i was a breakthrough... it surely was, but nothing prepared me for the G313i. Truly awesome. By far the best radio Winradio ever made. Maybe even the best radio anyone ever made? What is your opinion Jon?

Pat

> Patrick or any other G313i owners
>
> I am considering a G313i however my old system will probably not handle it.
> My WR1000i uses a P166, 32 Meg of memory which has ISA and PCI slots. Could
> you please tell us what computer system you are using. ie memory, processor
> etc, so we know what sort of computer system to purchase. Also, since the
> G313i uses it's own DSP rather than through software does the Soundcard now
> be able to decode other radio signals (ie RTTY) without any problems with
> processing delays etc. Thank you for your help.
>
> 73
>
> ---------------
> *Save Shortwave! Eliminate Broadband over Power Lines!!!
> **Stephen Newlyn, VK5VKA. G'day from the City of Elizabeth, South Australia.
> ***Visit the "Stop BPL" page
> http://homepages.ihug.com.au/~vk5vka/stopbpl.htm
>
> ----- Original Message -----
> From: "Patrick Oakes" <coriander@...>

> To: <winradio@yahoogroups.com>
> Sent: Saturday, May 29, 2004 12:10 PM
> Subject: Re: [winradio] Re: New G313i
>
>
> > Yes, normally you would only find this feature in top-end surveillance
> > equipment. As far as I am aware this is the first time it has been made
> available
> > on any amateur gear. Although, after more playing with this unit, I am
> > not sure if the word "amateur" applies any longer... this is awesome,
> > awesome. I think I will be facing a divorce soon: I ended up going to
> > bed at 3am last night! :-)
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> > Pat
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> > > > I am *very* impressed. The IF shift (or do you call it bassband
> > > tuning?)
> > > > is superb, as is the notch filter. Everything seems very accurate
> > > > (tuning frequency, S-meter), and gives the impression of a
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> ---
> Outgoing mail is certified Virus Free!
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.693 / Virus Database: 454 - Release Date: 31/05/04
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> Yahoo! Groups Links
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997. G313i first impressions

Yahoo group: winradio
Date: 2004-06-03 00:02:31 UTC
From: Knaval
Topic: 997 Message: 997

Hello group
My first impressions

Packaging---5 stars (Typical for Winradio products)
Users Manual--4.5 stars (Best to date)
Install and Set up---- 5 stars (easy as taking the side cover off and putting in a unused PCI slot)
use---WOW Off the chart !!! I have owned many communications Receivers, including the Drake R8B. The features on the G313i are superior to any receiver I have owned. The ability to set the filter skirt "sharpness" is fantastic.
I am in the process of evaluation of the full controls, however, the built in DSP is really worth the additional money over the G303i as one can use the computer sound card to run the Winradio software.
I agree-In my opinion, the G313i is the best receiver on the market at any price.
More to follow
Jon

998. Additional G313i report

Yahoo group: winradio
Date: 2004-06-03 20:54:28 UTC
From: Knaval
Topic: 998 Message: 998

Hello Group
I want to revise my prior post. I am going to raise my rating of the manual to five stars. It has answered all my questions I have. The manual was given lots of thought and is well written. You wont be unhappy with this manual. Clarify--The filter I was refering to in my last post is the notch filter, and it has frequency and bandwidth settings that allow very sharp notch filtering. The video filter smoothes out the display. Nice touch for us old guys. Four(4)-countem--Four(4) vfos- The only thing Passport will fault now is no selectable side band syncro. But the lsb and usb sounds like am--so I am happy.The syncro sideband works great as it is. I could go on for a long time about the fantastic features, but I still want to compare the G303i and the G313i side by side and report back to the group.
more to come
Jon

999. Re: Additional G313i report

Yahoo group: winradio
Date: 2004-06-04 01:45:23 UTC
From: coar3@hotmail.com
Topic: 998 Message: 999

Hello : have you been able to use the drm software with the G313I ?

Thank You

Fred

-- In winradio@yahoogroups.com, "Knaval" <evljon@s...> wrote:
> Hello Group
> I want to revise my prior post. I am going to raise my rating of
the
> manual to five stars. It has answered all my questions I have.
The
> manual was given lots of thought and is well written. You wont be
> unhappy with this manual. Clarify--The filter I was refering to in
my
> last post is the notch filter, and it has frequency and bandwidth
> settings that allow very sharp notch filtering. The video filter
> smoothes out the display. Nice touch for us old guys. Four(4)-
countem-
> -Four(4) vfos- The only thing Passport will fault now is no
> selectable side band syncro. But the lsb and usb sounds like am--
so I
> am happy.The syncro sideband works great as it is. I could go on
for
> a long time about the fantastic features, but I still want to
compare
> the G303i and the G313i side by side and report back to the group.
> more to come
> Jon

1000. G313i update 3

Yahoo group: winradio
Date: 2004-06-05 20:00:43 UTC
From: Knaval
Topic: 1000 Message: 1000

Hello Group
First-I havent had time to try the DRM on the G313i Yet. Maybe someone else has done this?
I have ran preliminary tests comparing the G303i and the G313i for sensitivity,selectivity and ease of use.
I believe the G313i may be a bit more sensitive , however we are in a area where lab results are necessary to prove it. My old ears dont notice much difference on am\mw. The am\sw signals may be a bit stronger on the s meter on the G313i.
Features are very much improved on the G313. The onboard DSP frees the cpu up. I noticed this in regards to running the ADS on both receivers. With the IF filters set to max Taps and length On the G303i, the cpu is running at a much greater load,and will freeze up if you change settings rapidly. (also depends on the cpu speed)
The learning curve for the G313i is shortened if one reads the manual first--but how many of us do that? All controls and functions are explained in great detail, and the manual dont assume one knows all the answers first.
Selectivity is simlar on both receivers. I still like the If filter adjustment (taps and length) that the G303i exhibits. I suspect Winradio is working on software that will offer some additional adjustment on the G313i.
The IF Shift, notch filter and passband work better than any receiver I have owned.
Tuning is a breese on both receivers.
I am still evaluating and will report again.
Is the G313i worth the additional money over the G303i? If you want the best out there--it is. If you want a great communications receiver, the G303i is still a good choice.
More to follow
JON
Credits to the dealers I have bought Winradio products from
Grove --- Great dealer-I made the trip from Canada to meet Bob Grove--great man and fantastic service there ---Large inventory
Durham Radio- Been there and purchased numerous items--I have received mail order from them--Always helpful and ship fast
APW Electronics-- My local dealer-- Have a good tech dept and sell all the Winradio line.

1001. G313i update 4

Yahoo group: winradio
Date: 2004-06-06 19:19:54 UTC
From: Knaval
Topic: 1001 Message: 1001

HELLO GROUP
If anyone is tired hearing about the G313i -let me know and I will quit talking !
First-All "plugins" developed by Winradio or third parties work with this receiver--- Hey Mike--- how about developing a demodulator plugin specific to us old hams out here? Humm maybe not so much of a joke as what I intended it as---
I dont know if I will ever use all the options that I bought-- I am exploring the 180 mhz option now--The 10.7 MHZ option appears to be nearly like the 10.7 Mhz on my old Icom IC R7000, but I hear there are some filter? differences?
If you feel you are smarter than the factory--you can calibrate the frequency closer-- detailed procedures are in the manual.
Same goes for the S meter.
There are so many neat features on this receiver that one could fill a book --
Someone ask about comparing the G313i to "traditional" receivers--
I love anything computer controlled , so the only thing you might miss is the feel of the tuning knob. If you have used a Ten Tec RX-340 ($4000 USD)You might like pushing the buttons with your fingers-but the G313i actually has more features --just click the buttons with the mouse\cursor.
I am planning a Newfoundland Dx trip this fall-- anyone Interested in joining me--contact me off line--- Run what you brung-- we shall see how the G313i does in real shoot-em out
If anyone has specific questions- post them or contact me off line--
Enough for now--your turn Pat
Jon

1002. G313i

Yahoo group: winradio
Date: 2004-06-07 02:18:08 UTC
From: lowga
Topic: 956 Message: 1002

I, for one, very much appreciate hearing every detail of the new G313i! I have a question for the new owners that for me represens the "bottom line".

Should I sell my Drake R8B and purchase the G313i? (My only use for the card will be broadcast band dxing)

Thanks,

73,

Les Rayburn, N1LF

1003. Re: [winradio] G313i

Yahoo group: winradio
Date: 2004-06-07 08:05:53 UTC
From: Stephan Walther Larsen
Topic: 956 Message: 1003

On Mon, 07 Jun 2004 02:18:08 -0000, you wrote:

>I, for one, very much appreciate hearing
>every detail of the new G313i! I have a
>question for the new owners that for me
>represens the "bottom line".
>
>Should I sell my Drake R8B and purchase the G313i?
>(My only use for the card will be broadcast band
>dxing)
>
>Thanks,
>
>73,
>
>Les Rayburn, N1LF
>

Having a few radios myself...but only a G3031 as pc receiver id wager
to say ... Dont do that Les...Your R8B is a " classic" and a keeper.
The G3XX cards are nothing in that direction.

Apart from looking supercool <grin> the R8B does not need a PC to
run.

Granted the G3XX helps me when i chase beacons and UTE stuff...but
no...my personal advice is keep the R8B.
.
.
.
.
.
BUT if you want the most supercool radio to toy with and have loads of
fine hours with and can match a PC to it..then go ahead =)

I have never regretted buying a G303i...maybe ill regret getting a
313..but im holding out for a 313 external unit....and am also very
much considering the new unit from rfspace.com....take a look

Anyways ..hold out a few months more Les..and if you must...maybe go
for the external one

PS: Im selling my NRD545 if any interest- mail me off list ....and
yes..im buying a G313 or a SDR-14 http://www.rfspace.com/sdr14.html

Regards from Denmark
Stephan - OZ4SWL - Denmark

RXs : Racal 6790/GM, NRD 545DSP, G303iPro, AOR7030+,RFT EKD 514(DDR)
ANTs : WELLBROOK ALA-100,twin ALA-1530,K9AY
DSP : Timewave DSP-599zx
SOFTs : C3 Gold,RRaft, SKySweeper Pro 5.01, SpectraPLUS

Please remove trailing x's to reply directly via email.

NDB Weblog at http://www.premiumrx.dk/ndb/index.html (incomplete atm.
)

1004. Re: [winradio] G313i update 4

Yahoo group: winradio
Date: 2004-06-07 11:40:11 UTC
From: Patrick Oakes
Topic: 1001 Message: 1004

> Enough for now--your turn Pat

Well I think you have covered it all very well Jon... :-)

Just maybe one more thing - the spectrum analyzers: With the spetrum analyzers (there are three, one is the real-time narrowband one; and 2 wideband "sweeping" ones), this is the first time I see a *proper* spectrum analyzer on a radio, with the usual professional spectrum analyzer settings, peak search, RBW, VBW, etc. The two wideband ones are done using copying and pasting FFT chunks (unlike with the G303 which uses RSSI), which gives you 16 Hz resolution (as opposed to the G303 which gives you about 2kHz minimum RBW). This is quite awesome, as this allows you to analyze FSK signals very precisely.

Maybe there is one more thing worth mentioning: You also have 0.5 ppm frequency stability, that is 5 Hz on 10MHz (within 0-60 degrees, so realistically at a room temperature, you can expect the tuning to hold within about 1 Hz). That's pretty awesome for this price receiver.

There are also various measurement functions, for example frequency accuracy of a station, amplitude and frequency modulation, SINAD, etc. Nothing terribly useful for DXing, but I guess it is good to have them.

Enough for now (but feel free to ask specific questions)... :-)

Pat

> HELLO GROUP
> If anyone is tired hearing about the G313i -let me know and I will
> quit talking !
> First-All "plugins" developed by Winradio or third parties work with
> this receiver--- Hey Mike--- how about developing a demodulator
> plugin specific to us old hams out here? Humm maybe not so much of a
> joke as what I intended it as---
> I dont know if I will ever use all the options that I bought-- I am
> exploring the 180 mhz option now--The 10.7 MHZ option appears to be
> nearly like the 10.7 Mhz on my old Icom IC R7000, but I hear there
> are some filter? differences?
> If you feel you are smarter than the factory--you can calibrate the
> frequency closer-- detailed procedures are in the manual.
> Same goes for the S meter.
> There are so many neat features on this receiver that one could fill
> a book --
> Someone ask about comparing the G313i to "traditional" receivers--
> I love anything computer controlled , so the only thing you might
> miss is the feel of the tuning knob. If you have used a Ten Tec RX-340
> ($4000 USD)You might like pushing the buttons with your fingers-but

> the G313i actually has more features --just click the buttons with
> the mouse\cursor.
> I am planning a Newfoundland Dx trip this fall-- anyone Interested in
> joining me--contact me off line--- Run what you brung-- we shall
> see how the G313i does in real shoot-em out
> If anyone has specific questions- post them or contact me off line--
> Enough for now--your turn Pat
> Jon
>
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>
> Yahoo! Groups Links
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1005. Re: [winradio] G313i

Yahoo group: winradio
Date: 2004-06-07 11:40:12 UTC
From: Patrick Oakes
Topic: 956 Message: 1005

> yes..im buying a G313 or a SDR-14 http://www.rfspace.com/sdr14.html

The SDR-14 is not in fact a proper receiver. It is only a spectrum
analyzer. If used as a receiver, its IP3 would be very bad because the
receiver "sees" the entire 30 MHz band at once, so it will inevitably get
a strong signal overload if you try to turn up the gain to make it
usable for DXing. There is no AGC. They don't specify any sensitivity
figures either, I guess it is because they do not offer any demodulators
for it or have I missed something?

Great for experimenting though.

Pat

> On Mon, 07 Jun 2004 02:18:08 -0000, you wrote:
>
> >I, for one, very much appreciate hearing
> >every detail of the new G313i! I have a
> >question for the new owners that for me
> >represens the "bottom line".
> >
> >Should I sell my Drake R8B and purchase the G313i?
> >(My only use for the card will be broadcast band
> >dxing)
> >
> >Thanks,
> >
> >73,
> >
> >Les Rayburn, N1LF
> >
>
> Having a few radios myself...but only a G3031 as pc receiver id wager
> to say ... Dont do that Les...Your R8B is a " classic" and a keeper.
> The G3XX cards are nothing in that direction.
>
> Apart from looking supercool <grin> the R8B does not need a PC to
> run.
>
> Granted the G3XX helps me when i chase beacons and UTE stuff...but
> no...my personal advice is keep the R8B.
> .
> .
> .
> .
> .

> BUT if you want the most supercool radio to toy with and have loads of
> fine hours with and can match a PC to it..then go ahead =)
>
> I have never regretted buying a G303i...maybe ill regret getting a
> 313..but im holding out for a 313 external unit....and am also very
> much considering the new unit from rfspace.com....take a look
>
>
> Anyways ..hold out a few months more Les..and if you must...maybe go
> for the external one
>
>
> PS: Im selling my NRD545 if any interest- mail me off list ....and
> yes..im buying a G313 or a SDR-14 http://www.rfspace.com/sdr14.html
>
> Regards from Denmark
> Stephan - OZ4SWL - Denmark
>
> RXs : Racal 6790/GM, NRD 545DSP, G303iPro, AOR7030+,RFT EKD 514(DDR)
> ANTs : WELLBROOK ALA-100,twin ALA-1530,K9AY
> DSP : Timewave DSP-599zx
> SOFTs : C3 Gold,RRaft, SKySweeper Pro 5.01, SpectraPLUS
>
> Please remove trailing x's to reply directly via email.
>
> NDB Weblog at http://www.premiumrx.dk/ndb/index.html (incomplete atm.
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> Yahoo! Groups Links
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1006. Re: [winradio] G313i

Yahoo group: winradio
Date: 2004-06-07 11:40:12 UTC
From: Patrick Oakes
Topic: 956 Message: 1006

> I, for one, very much appreciate hearing
> every detail of the new G313i! I have a
> question for the new owners that for me
> represens the "bottom line".
>
> Should I sell my Drake R8B and purchase the G313i?
> (My only use for the card will be broadcast band
> dxing)

I never sell any of my own radios, so I'd say no, keep it for fun. :-)

But I suspect the G313 will do a better job. You can have fun comparing
them and tell us about it. :-)

73,
Pat

1007. Re: [winradio] G313i

Yahoo group: winradio
Date: 2004-06-07 12:26:23 UTC
From: Arcticpeak
Topic: 956 Message: 1007

Yes they do have demodulators for the SDR-14.
Quote:
NEW! Supported formats at this time include USB, LSB, AM, FM, WFM, CW, CWr and DSB. Filter bandwidths are continuously adjustable. DRM is now supported via special demod mode using third-party software (DREAM) by routing the demod audio through the mixer control.

Other than that I do agree with Patrick that the spesifiction are very limited.

The G303 does have weaknesses and is far from being as good as some suggest it to be, I'm afraid the same weaknesses are applicable for the G313 also.

But for the price, those receivers are probably some of the best there is around.

Martin

Patrick Oakes <coriander@...> wrote:
> yes..im buying a G313 or a SDR-14 http://www.rfspace.com/sdr14.html

The SDR-14 is not in fact a proper receiver. It is only a spectrum
analyzer. If used as a receiver, its IP3 would be very bad because the
receiver "sees" the entire 30 MHz band at once, so it will inevitably get
a strong signal overload if you try to turn up the gain to make it
usable for DXing. There is no AGC. They don't specify any sensitivity
figures either, I guess it is because they do not offer any demodulators
for it or have I missed something?

Great for experimenting though.

Pat

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> no...my personal advice is keep the R8B.
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> I have never regretted buying a G303i...maybe ill regret getting a
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> Anyways ..hold out a few months more Les..and if you must...maybe go
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> DSP : Timewave DSP-599zx
> SOFTs : C3 Gold,RRaft, SKySweeper Pro 5.01, SpectraPLUS
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> Please remove trailing x's to reply directly via email.
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> NDB Weblog at http://www.premiumrx.dk/ndb/index.html (incomplete atm.
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> Yahoo! Groups Links
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Yahoo! Groups Links

LA8OKA Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

Ny versjon av Yahoo! Messenger
Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

1008. Re: [winradio] G313i and Drake

Yahoo group: winradio
Date: 2004-06-07 13:34:13 UTC
From: R. Rankin
Topic: 1008 Message: 1008

> >Should I sell my Drake R8B and purchase the G313i?

> Having a few radios myself...but only a G3031 as pc receiver id wager
> to say ... Dont do that Les...Your R8B is a " classic" and a keeper.

I certainly agree. I don't have an R-8, but I wouldn't even sell my R-5000 or IC-R-71 in favor of a G313i without testing them side-by-side for several weeks. That's not to say the Winradio isn't a good, perhaps even superior, receiver, but there is the additional problem of computer noise generated below 50 MHz., and it's hard to get rid of completely unless you can move your antenna a hundred or more meters away.

I also want to see a hard-nosed review of the 313 by some organization that has the proper test instruments. I'm particularly concerned with the dynamic range of the receiver. My 3500 has an advertised D.R. of 85 but still experiences a lot of images and spurs. The advertised D.R. of the 313, as I understand it, is only 95, while the R-8B, as I recall, is something like 105 at least. These are important figures, and I want to see them checked out.

There are lots of factors to consider, but I'd hold on to my R-8 until I knew for sure something else was better.

Bob, W0NXN

1009. Re: [winradio] G313i and Drake

Yahoo group: winradio
Date: 2004-06-07 15:14:09 UTC
From: Patrick Oakes
Topic: 1008 Message: 1009

> > >Should I sell my Drake R8B and purchase the G313i?
>
> > Having a few radios myself...but only a G3031 as pc receiver id wager
> > to say ... Dont do that Les...Your R8B is a " classic" and a keeper.
>
> I certainly agree. I don't have an R-8, but I wouldn't even sell my R-5000 or
> IC-R-71 in favor of a G313i without testing them side-by-side for several weeks.
> That's not to say the Winradio isn't a good, perhaps even superior, receiver,
> but there is the additional problem of computer noise generated below 50 MHz.,
> and it's hard to get rid of completely unless you can move your antenna a
> hundred or more meters away.

Actually, this came as a surprise to me too, but both the G303 and G313
are remarkably resistant to interference. Of course you would be well
advised to use a modern PC. The worst culprit is the CRT monitor and a
video card, so I have replaced this with an LCD monitor as a preventive
measure (in fact I wanted this anyway, as it is better for my old eyes...
;-)).

I can assure you that on my PC there is not a single PC-generated (or
the receiver self-generated for that matter) spurious within the entire
range of the receiver, down to the noise floor (which is about -135dBm).

> I also want to see a hard-nosed review of the 313 by some organization that has
> the proper test instruments. I'm particularly concerned with the dynamic range
> of the receiver. My 3500 has an advertised D.R. of 85 but still experiences a
> lot of images and spurs. The advertised D.R. of the 313, as I understand it, is
> only 95, while the R-8B, as I recall, is something like 105 at least.

Wrong on two counts.. ;-) To start with, 95 is actually very good, so I
would not use the word "only". And what is the dynamic range of R-8B?
Surprise surprise: Equally good "only" 95!
See http://www.dproducts.be/drake_Museum/r8b1.htm .

As to spurs, read what John Wilson (of the Short Wave Magazine fame)
says: "As far as I can remember I have never found any receiver, analogue
or digital, which had such cleanliness, and the WR-G303i has set a new
standard for others to emulate."
See complete review: http://www.winradio.com/pdf/g303i-review-swm.pdf

And I can confirm that the G313i is just as good in this regard.

Pat

1010. Re: [winradio] G313i

Yahoo group: winradio
Date: 2004-06-07 15:14:10 UTC
From: Patrick Oakes
Topic: 956 Message: 1010

> The G303 does have weaknesses and is far from being as good as some suggest it to be,

Everything has weaknesses, that's for sure, but I am surprised about you saying that it is "far from being as good as some suggest it to be".

I have an excellent experience with the G303 (and now the G313) and *all* reviews without exception I read were very positive (WRTH gave it 5 stars, despite very objectively mentioning the shortcomings), so I am rather curious what exactly you mean by saying it is "far from being as good"? In what regard and what exactly do you compare it to?

> But for the price, those receivers are probably some of the best there is around.

In my opinion for *any* price, I believe they are in the "best receivers regardless the price" category, but I would like to hear your specific concerns.

Pat

1011. Re: [winradio] G313i

Yahoo group: winradio
Date: 2004-06-07 15:59:02 UTC
From: Arcticpeak
Topic: 956 Message: 1011

Many people have suggested that the G303i is the best receiver there is around, and that is far from being true.
I suggest you contact my source directly, see
http://www.kongsfjord.no/participants/Rolf%20Torvik%20bio.htm
As I recall from previuos emails with Rolf, some of the problems was the ultimate rejection, due to the fact that the soundcard get the full 15 kHz bandwith. The 15 kHz filter is also a only a cheap one, with limited ultimate rejection and slope factor. The dynamic range could also be better.
Please keep in mind the equipment used for comparision!
Anyone interested in DXing may visit
http://www.kongsfjord.no/

Martin

Patrick Oakes <coriander@...> wrote:
> The G303 does have weaknesses and is far from being as good as some suggest it to be,

Everything has weaknesses, that's for sure, but I am surprised
about you saying that it is "far from being as good as some suggest it
to be".

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all reviews without exception I read were very positive (WRTH gave it
5 stars, despite very objectively mentioning the shortcomings), so I am
rather curious what exactly you mean by saying it is "far from being as
good"? In what regard and what exactly do you compare it to?

> But for the price, those receivers are probably some of the best there is around.

In my opinion for *any* price, I believe they are in the "best receivers
regardless the price" category, but I would like to hear your specific
concerns.

Pat

Yahoo! Groups Links

LA8OKA Martin Storli

Asker, Norway

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Ny versjon av Yahoo! Messenger
Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

1012. Re: [winradio] G313i

Yahoo group: winradio
Date: 2004-06-07 17:35:36 UTC
From: Stephan Walther Larsen
Topic: 956 Message: 1012

>In my opinion for *any* price, I believe they are in the "best receivers
>regardless the price" category, but I would like to hear your specific
>concerns.

The 303 and possibly the 313 are far from the best receievers
ever...to say the least. dynamically and technically.
However as far as getting the most bang for the bucks they are the
best. Period.

This is my subjective opinion and quite frankly I cant back them up..

But after been around Racal, Harris and WJ gear ..i cant quite love my
G3 as much as i used to....this are two different worlds and as
winradio says (or said in earlier announcements) the G3 is a PC
based radio for the serious radio experimenters.....not the serious
commercial/military user.

Anyways..im quite possibly getting bot the 313 and the rfspace
unit...aint life good...one can be " old " and still want toy :P

Stephan

1013. G313I DSP and dynamic range

Yahoo group: winradio
Date: 2004-06-07 18:35:59 UTC
From: tomcat993
Topic: 1013 Message: 1013

I am by no means an expert. But I have done quite a bit of reading. Both on list and off list. There are a few things I wish to mention that come to my mind so please don't flame or bash me. First is the concept of dynamic range. There are some professional reviewers who consider dynamic range to be a boondogle in this day and age of DSP. I remember a POPCOMM or Monitoring Times review of the Japan Radio NRD-545. The reviewer, I wish I could remember his name, belieed that dynamic range was not a good measurement. His reasoning was that he detected signal was leaking past the filter skirts which actually decreased the reported dynamic range. Now this is not a bash of the NRD-545. The reviewer was very impressed with it. He just believed that what was needed was a new measurement. I think he came up with the term of ultimate rejection or ultimate selectivity. He believed that the bandying about of dynamic range by manufacturers was a little misleading. Second, DSP is the greatest thing since the discovery of FM. Using DSP, you can create filters that have skirts straight up and down. But if the DSP is deficient in any way it can seriously plague the radio in question. Our ears are an excellent tool in discerning the audio quality of a signal. Where are ears do not help is in the initial detection of a signal inside a radio. If blindfolded could a persons ears detect if the frequency displayed was on or off by 1 kHz. Not likely. The audio would sound just as good. That is why we need instruments to show us the true value of what we are hearing. As has been stated before we need an unbiased highly technical look at what is happening inside the G313I. Finally even the people at Rosetta will admit that external receivers are more immune to computer interference. There are several noise sources related to frequency in or near a computer. The frequency generating devices inside or near a computer are the power supply, computer clock, the computer clock multiplier, the video card, the modem, ethernet or wireless networking cards, and the CRT. The frequencies generated by these devices can show up in many different ways. Either directly converted or mixed with other frequencies to give new frequencies. The shielding of the pc card is exceptional but is by no means fool proof. That is why technology has to step in to give us the real rundown on how well this receiver really does.

1014. [Winradio] G313i dynamic range-etc

Yahoo group: winradio
Date: 2004-06-07 19:26:09 UTC
From: Knaval
Topic: 1014 Message: 1014

Hello Group
I agree that a professional review conducted with lab instruments is a good (even great) thing to have handy. My only problem with that is that some of the reviews have things included that tend to sell their own products to make a receiver "better"
My dynamic range is determined by what I hear while hooked up to my 500 ft longwire with a Winradio long wire adapter connected.Sensitivity is determined by my old war blasted ears ! By the way--The G313i has the ability to measure the sensitivity of its self---- The manual gives instuctions to do that.
I have owned (and own) great communications receivers. When I go into my shack nowdays - I turn on my computer controlled G313i --
Isnt the computer noise of a computer controlled receiver a moot thing in this age of computers in the shack? How many of us turn off the computer\monitor when using any receiver? I use mine for logging and grey line all the time with any receiver or transcever I am using. I hope we are all aware of the computer\monitor generated noise that we live with everyday. Please consider this with any communications equipment you purchase. A faraday cage may be slightly overkill, but would be the ultimate answer.
I own a collins R-390a. Once considered (by many) to be the best out there with a great low noise floor. But it dont have 40% of the features of the latest G313i. And I dont think the noise floor on the R-390a is better in my shack than the G313i.
I can only offer real world opinions of my equipment. But I have over 50 years of experience and many great receivers have passed thru my hands --
True that I havent posted much on this group in the past, because I havent felt strongly about some of the early Winradio offerings. I have owned a Ten Tec Rx320 computer controlled communications receiver for 5 years, and do note that prior Passport reviews have given it a higher rating than some Winradio products. But the G313i is superior (IMHO) in my side by side testing.
Ok --Off the soap box now
JON

1015. Re: [winradio] G313i and Drake

Yahoo group: winradio
Date: 2004-06-07 20:26:00 UTC
From: R. Rankin
Topic: 1008 Message: 1015

> Actually, this came as a surprise to me too, but both the G303 and G313
> are remarkably resistant to interference. Of course you would be well
> advised to use a modern PC. The worst culprit is the CRT monitor and a
> video card, so I have replaced this with an LCD monitor as a preventive
> measure (in fact I wanted this anyway, as it is better for my old eyes...
> ;-)).

My relatively new Dell 4600 still generates immense amounts of noise below 50 MHz. even with the LCD monitor. I've used ferrite chokes liberally on various wires and they help a little, but there's still 'way too much noise. I'm going to have to move my h.f. antenna farther than the present 35 feet from the computer.

> I can assure you that on my PC there is not a single PC-generated (or
> the receiver self-generated for that matter) spurious within the entire
> range of the receiver, down to the noise floor (which is about -135dBm).

That's very good. What sort of antenna arrangement do you use with it?

> > I also want to see a hard-nosed review of the 313 by some organization that
has
> > the proper test instruments. I'm particularly concerned with the dynamic
range
> > of the receiver. My 3500 has an advertised D.R. of 85 but still experiences
a
> > lot of images and spurs. The advertised D.R. of the 313, as I understand
it, is
> > only 95, while the R-8B, as I recall, is something like 105 at least.

> Wrong on two counts.. ;-) To start with, 95 is actually very good, so I
> would not use the word "only". And what is the dynamic range of R-8B?
> Surprise surprise: Equally good "only" 95!
> See http://www.dproducts.be/drake_Museum/r8b1.htm .

I'm surprised at the Drake (and think I'll keep my ICOMs and Kenwoods), but I seriously wonder if the measurements were made the same way and mean the same thing. Having tried a 1550 and owning a 3500, I have a bad feeling about that. And rather than the term "images", I should have said intermod. This is the big problem with the 1500 and 3100 series of radios. It even extends to hearing intermod from 10 meters on the 2 meter band. Winradio has a lot to make up for in that dept.

> As to spurs, read what John Wilson (of the Short Wave Magazine fame)
> says: "As far as I can remember I have never found any receiver, analogue
> or digital, which had such cleanliness, and the WR-G303i has set a new
> standard for others to emulate."
> See complete review: http://www.winradio.com/pdf/g303i-review-swm.pdf

I'll check it out, but I'd like to see ARRL review it with their instrumentation. That probably won't happen since they work primarily with gear that can transmit, but maybe someone else will.

Bob, w0nxn

1016. Re: [winradio] G313i and Drake

Yahoo group: winradio
Date: 2004-06-07 20:25:48 UTC
From: R. Rankin
Topic: 1008 Message: 1016

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> advised to use a modern PC. The worst culprit is the CRT monitor and a
> video card, so I have replaced this with an LCD monitor as a preventive
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Bob, w0nxn

1017. Re: G313i and Drake

Yahoo group: winradio
Date: 2004-06-07 20:33:03 UTC
From: Knaval
Topic: 1008 Message: 1017

--- In winradio@yahoogroups.com, "R. Rankin" <rankin@k...> wrote:
Please dont compare the New series G3xx radios to the older wr xxxx series--- not even in the same ballpark--- I have reservations also about the wrxxx series ,but they have their good points.
JON
> > Actually, this came as a surprise to me too, but both the G303 and G313
> > are remarkably resistant to interference. Of course you would be well
> > advised to use a modern PC. The worst culprit is the CRT monitor and a
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8B?
> > Surprise surprise: Equally good "only" 95!
> > See http://www.dproducts.be/drake_Museum/r8b1.htm .
>
> I'm surprised at the Drake (and think I'll keep my ICOMs and
Kenwoods), but I
> seriously wonder if the measurements were made the same way and
mean the same
> thing. Having tried a 1550 and owning a 3500, I have a bad feeling
about that.
> And rather than the term "images", I should have said intermod.
This is the big
> problem with the 1500 and 3100 series of radios. It even extends
to hearing
> intermod from 10 meters on the 2 meter band. Winradio has a lot to
make up for
> in that dept.
>
> > As to spurs, read what John Wilson (of the Short Wave Magazine
fame)
> > says: "As far as I can remember I have never found any receiver,
analogue
> > or digital, which had such cleanliness, and the WR-G303i has set
a new
> > standard for others to emulate."
> > See complete review: http://www.winradio.com/pdf/g303i-review-
swm.pdf
>
> I'll check it out, but I'd like to see ARRL review it with their
> instrumentation. That probably won't happen since they work
primarily with gear
> that can transmit, but maybe someone else will.
>
> Bob, w0nxn

1018. Re: [Winradio] G313i dynamic range-etc

Yahoo group: winradio
Date: 2004-06-07 21:04:20 UTC
From: Stephan Walther Larsen
Topic: 1014 Message: 1018

But I have over
>50 years of experience and many great receivers have passed thru my
>hands --
>True that I havent posted much on this group in the past, because I
>havent felt strongly about some of the early Winradio offerings. I
>have owned a Ten Tec Rx320 computer controlled communications
>receiver for 5 years, and do note that prior Passport reviews have
>given it a higher rating than some Winradio products. But the G313i
>is superior (IMHO) in my side by side testing.
>Ok --Off the soap box now
>JON

Jon

Thanks for you nice post. I for one own the 303 and am set on buying a 313 soon. But ...id liker to use your knowledge....if and when an externall (black-box version) of the 313 comes out...what would be its pros and cons seen from a UTE Dxing and with focus on the lower end of the HF bands compared to an internal model ?

should i buy or should i wait a bit for an external version...will it be marginally better or worser seen with performance of LF and AM dxing in mind ?

Kind Regards

Stephan

1019. G313 external

Yahoo group: winradio
Date: 2004-06-07 21:13:56 UTC
From: Knaval
Topic: 1019 Message: 1019

Hello Group
Sorry Rankin17---I posted my comments at the begining of your post----
My mistake----
When I was In Dayton, the Winradio people claimed to be on track for
the external G303 and G313 in about 2-3 months--- however remember
that they claimed the same about the G303 last year this time---I
heard the rumor that hardware compatible problems persist---USB
connections?
If Winradio releases the external versions-- I would love to have
them as I go out DXn and the portability is better ---
Someone like Pat who is more literate than I am may have some
comments on this
JON

1020. Re: [winradio] G313i and Drake

Yahoo group: winradio
Date: 2004-06-08 13:16:51 UTC
From: Patrick Oakes
Topic: 1008 Message: 1020

> > I can assure you that on my PC there is not a single PC-generated (or
> > the receiver self-generated for that matter) spurious within the entire
> > range of the receiver, down to the noise floor (which is about -135dBm).
>
> That's very good. What sort of antenna arrangement do you use with it?

Oops, I misled you a bit: When I saw the -135 dBm noise floor, I was actually looking at very low frequencies. The -135 dBm noise floor applies only on low frequencies (under 100 kHz). Above 2 MHz, it remains very consistently -140dBm (from about 2 to 20 MHz) to -139dbm (above 20 MHz). YES, -140dBm, I surely won't blame you if you can't believe me!

I did of course make sure that this was not the receiver's S-meter being inaccurate, but it is not - I have verified it with my HP8647A signal generator - which by the way goes down only to -136dBm. So, I connected this to the antenna, set the level to -136dBm, and lo-and-behold, the spectrum scope immediately shows a very clear peak exactly 4dB above the -140dBm noise floor, and the S-meter shows an incredibly accurate -136 dBm (0.035uV). I turn on the CW mode, and the signal is loud and clear.

And all this, dear folks, on a sub$1000 radio. If I didn't see it on my bench with my very eyes, and hear the CW tones clearly with my old ears, I would not have believed it: This quietest of receivers can detect signals barely above -140dBm (0.02uV).

With my antenna (20m dipole) connected, the noise floor goes up to between -110 to -120 dBm and brings in a world of signals as you would expect. AND NO INTERMOD IN SIGHT. What fascinates me most is how you can easily see the signals in the spectrum scope. This has entirely changed the way I operate: I look at the spectrum, see a signal, and drag the IF passband over the signal peak (using the mouse). Then I finely adjust the passband width to exactly suit the signal, to maximize the S/N ratio. (I wonder if you do it like this too, Jon?)

Pat (yes, very much in love :-))

1021. Re: [winradio] G313i and Drake

Yahoo group: winradio
Date: 2004-06-08 13:41:23 UTC
From: Arcticpeak
Topic: 1008 Message: 1021

At what bandwith did you measure this sensitivity?

Patrick Oakes <coriander@...> wrote:> > I can assure you that on my PC there is not a single PC-generated (or
> > the receiver self-generated for that matter) spurious within the entire
> > range of the receiver, down to the noise floor (which is about -135dBm).
>
> That's very good. What sort of antenna arrangement do you use with it?

Oops, I misled you a bit: When I saw the -135 dBm noise floor, I was actually looking at very low frequencies. The -135 dBm noise floor applies only on low frequencies (under 100 kHz). Above 2 MHz, it remains very consistently -140dBm (from about 2 to 20 MHz) to -139dbm (above 20 MHz). YES, -140dBm, I surely won't blame you if you can't believe me!

I did of course make sure that this was not the receiver's S-meter being inaccurate, but it is not - I have verified it with my HP8647A signal generator - which by the way goes down only to -136dBm. So, I connected this to the antenna, set the level to -136dBm, and lo-and-behold, the spectrum scope immediately shows a very clear peak exactly 4dB above the -140dBm noise floor, and the S-meter shows an incredibly accurate -136 dBm (0.035uV). I turn on the CW mode, and the signal is loud and clear.

And all this, dear folks, on a sub$1000 radio. If I didn't see it on my bench with my very eyes, and hear the CW tones clearly with my old ears, I would not have believed it: This quietest of receivers can detect signals barely above -140dBm (0.02uV).

With my antenna (20m dipole) connected, the noise floor goes up to between -110 to -120 dBm and brings in a world of signals as you would expect. AND NO INTERMOD IN SIGHT. What fascinates me most is how you can easily see the signals in the spectrum scope. This has entirely changed the way I operate: I look at the spectrum, see a signal, and drag the IF passband over the signal peak (using the mouse). Then I finely adjust the passband width to exactly suit the signal, to maximize the S/N ratio. (I wonder if you do it like this too, Jon?)

Pat (yes, very much in love :-))

Yahoo! Groups Links

LA8OKA Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

Ny versjon av Yahoo! Messenger
Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

1022. Re: [winradio] G313i and computer noise

Yahoo group: winradio
Date: 2004-06-08 13:53:57 UTC
From: R. Rankin
Topic: 1022 Message: 1022

Those are impressive figures; it sounds like a very good radio. But I think you must be having a lot better luck with computer noise suppression than I am. I can't really use the spectrum scope for h.f. tuning because the noise level comes right to the top of the scale on the scope. That's with a "sloper" about 35 feet away from the computer and sloping away from it. You mentioned your LCD display; what other sorts of noise suppression are you using and how far is your 20 m. antenna from the computer? I should really try to clean up my noise problem more sometime this Summer.

Bob, w0nxn

> With my antenna (20m dipole) connected, the noise floor goes up to
> between -110 to -120 dBm and brings in a world of signals as you would
> expect. AND NO INTERMOD IN SIGHT. What fascinates me most is how you can
> easily see the signals in the spectrum scope. This has entirely changed
> the way I operate: I look at the spectrum, see a signal, and drag the IF
> passband over the signal peak (using the mouse). Then I finely adjust
> the passband width to exactly suit the signal, to maximize the S/N ratio.
> (I wonder if you do it like this too, Jon?)
>
> Pat (yes, very much in love :-))
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> Yahoo! Groups Links
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1023. Re: [winradio] G313i and computer noise

Yahoo group: winradio
Date: 2004-06-08 15:17:39 UTC
From: Patrick Oakes
Topic: 1022 Message: 1023

> Those are impressive figures; it sounds like a very good radio. But I think you
> must be having a lot better luck with computer noise suppression than I am. I
> can't really use the spectrum scope for h.f. tuning because the noise level
> comes right to the top of the scale on the scope. That's with a "sloper" about
> 35 feet away from the computer and sloping away from it.

You mention spectrum scope, what radio are you using?

> You mentioned your LCD display; what other sorts of noise suppression are you using

None, NONE, whatsover. Maybe I am just plain lucky that the other parts
of my PC (which I assembled myself from parts) are so quiet.

> and how far is your 20 m. antenna from the computer?

The closest end of it is approx 15 meters.

> I should really try to clean up my noise problem more sometime this Summer.

Could some of it be caused by some sort of a ground loop? (Say if your
coax cable is grounded on both ends etc.)

Pat

>
> > With my antenna (20m dipole) connected, the noise floor goes up to
> > between -110 to -120 dBm and brings in a world of signals as you would
> > expect. AND NO INTERMOD IN SIGHT. What fascinates me most is how you can
> > easily see the signals in the spectrum scope. This has entirely changed
> > the way I operate: I look at the spectrum, see a signal, and drag the IF
> > passband over the signal peak (using the mouse). Then I finely adjust
> > the passband width to exactly suit the signal, to maximize the S/N ratio.
> > (I wonder if you do it like this too, Jon?)
> >
> > Pat (yes, very much in love :-))

1024. Radios...

Yahoo group: winradio
Date: 2004-06-08 16:04:43 UTC
From: correspondence@adelphia.net
Topic: 1024 Message: 1024

...interesting to see the discussion on the relative merits of different radios.

I tend to assess 'em by how well they do for what I want 'em to do. That last dB of difference isn't something I worry about so much because I tend (when I live at a suitable venue) to subscribe to the adage that a buck spent on antennas is worth twenty spent on the radio. (If it isn't coming in on that piece of wire then having the best radio ever made isn't going to hack it for ya!) One day I'll have that 50' tower with the log periodic on it, I swear...

Of course, there are radios sold that are just plain poor on HF (some of the earlier Winnies, for example) and some that are really excellent (I have yet to meet anyone that has a bad word to say about the Ten-Tec RX-340), but once you get beyond a certain level of performance in the design of a receiver then what follows is incremental rather than revolutionary. That's when flexibilty of use, maintenance, and bells and whistles start to become of greater interest.

That's why I bought *my* 303i - did all I wanted it to and offered some nice additional wrinkles on top. Still love to play with it. (Along with a bunch of more conventional radios.)

There have been times when I've considered using high-end commercial/military surplus radios, too, but past experiences with maintenance and obtaining information on items of that nature kind of put me off them. I'd sooner have 3dB less of something and a radio that I can repair/have repaired rather than a top-notch secondhand (and still expensive)radio that (often) can't be fixed for less than the cost of a second hand car (or praying that a fellow hobbyist somewhere has a spare for that board that just failed BITE!)

All depends on what you want 'em for, eh?

Lee

1025. Re: [winradio] Radios...

Yahoo group: winradio
Date: 2004-06-08 17:13:13 UTC
From: Arcticpeak
Topic: 1024 Message: 1025

Well, now you have meet one who have bad thing to say about the RX-340. I was not impressed with the RX-340. First, the receiver is very insensitive and very overpriced. The audio is muffled and noisy.
I suggest you read this article.
http://www.dxing.info/equipment/comparison_test_alvestad.pdf
I think that the RX-340 may be a bad copy of the HF-1000.
For anyone able to read Norwegian, you may read my review about living ? a year with the RX-340.
http://www.arcticpeak.com/radiotester/test_av_ten-tec_rx-340.htm

Martin

correspondence@... wrote:
...interesting to see the discussion on the relative merits of different radios.

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That's why I bought *my* 303i - did all I wanted it to and offered some nice additional wrinkles on top. Still love to play with it. (Along with a bunch of more conventional radios.)

There have been times when I've considered using high-end commercial/military surplus radios, too, but past experiences with maintenance and obtaining information on items of that nature kind of put me off them. I'd sooner have 3dB less of something and a radio that I can repair/have repaired rather than a top-notch secondhand (and still expensive)radio that (often) can't be fixed for less than the cost of a second hand car (or praying that a fellow hobbyist somewhere has a spare for that board that just failed BITE!)

All depends on what you want 'em for, eh?

Lee

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1026. Re: [winradio] G313i and computer noise

Yahoo group: winradio
Date: 2004-06-08 18:49:13 UTC
From: R. Rankin
Topic: 1022 Message: 1026

> > Those are impressive figures; it sounds like a very good radio. But I think
you
> > must be having a lot better luck with computer noise suppression than I am.
I
> > can't really use the spectrum scope for h.f. tuning because the noise level
> > comes right to the top of the scale on the scope. That's with a "sloper"
about
> > 35 feet away from the computer and sloping away from it.

> You mention spectrum scope, what radio are you using?

The 3500e, primarily for vhf/uhf reception. But as far as computer interference on h.f., it shouldn't make much difference. Tightening the dsp filter on a 313 will improve the s/n ratio a little, but it can't get rid of S9+ hash from the computer if the computer is radiating it. My Dell has a metal case and is well shielded, but in spite of various ferrite chokes, the sundry wires going to the wall, modem, display, outboard zip drive, mouse, keyboard, etc. radiate noise. Your antenna is almost 3 times as far as mine from the source, so I expect I can improve things with a longer coax run on h.f. If necessary, I can put my antenna over the lip of a hill. THAT ought to do it.

> Could some of it be caused by some sort of a ground loop? (Say if your
> coax cable is grounded on both ends etc.)

Wish it could. I've checked with various antennas. My laptop is almost as bad. I just have yet to see a really quiet computer. Guess I should have built mine like you did. You must have done SOMEthing right. :-)

Bob, w0nxn

1027. RE: [winradio] G313i and computer noise

Yahoo group: winradio
Date: 2004-06-08 22:17:14 UTC
From: Mike Simpson
Topic: 1022 Message: 1027

I do not have a G313i (yet!), only the Wr1550i, however I had a bad case of PC noise which no one has mentioned here. My Wr1550i performed excellently in my old Pentium II 400mHz PC, so when I bought a new PC, I got one of the last boards available with an ISA slot so that I could transfer my 1550i.

This is where the problems started, the noise level was so high that I could hardly hear the local FM stations, and I had to dig out the old PC again for use with the Winradio. As soon as I turned the new PC on, the same noise appeared.

I turned off all the monitors, printers, scanners, modems etc but no difference. In the end it turned out to be the power supply in the new PC, I think it was a spark transmitter in disguise. Replacing the power supply cured all the noise.

Mike Simpson
http://freepages.genealogy.rootsweb.com/~agene/

1028. Re: [winradio] G313i and Drake

Yahoo group: winradio
Date: 2004-06-09 00:12:23 UTC
From: Patrick Oakes
Topic: 1008 Message: 1028

> At what bandwith did you measure this sensitivity?

I was not talking about sensitivity, I was talking about noise floor, which is independent of bandwidth (no matter how wide or narrow you set the filter, you still get -140dBm noise floor).

When I tested the -136dBm signal in the CW mode, I adjusted the bandwidth to my usual 200 Hz. But there was really no need to go narrow in this case: even with (what I recall was) around 5 kHz I could still hear the signal loud and clear. Of course, this applies when the receiver is connected to a signal generator, and its self-generated noise if rather uniform and low. In real-life situation, where the surrounding noise fluctuates much more, and you have atmospherics and interference from adjacent signals, then you will of course want to set the IF BW as narrow as possible.

But I like your question: I will try to measure the actual 10dB S/N CW sensitivity versus bandwidth later today and let you know what I'll found. It should be interesting.

Pat

> Patrick Oakes <coriander@...> wrote:> > I can assure you that on my PC there is not a single PC-generated (or
> > > the receiver self-generated for that matter) spurious within the entire
> > > range of the receiver, down to the noise floor (which is about -135dBm).
> >
> > That's very good. What sort of antenna arrangement do you use with it?
>
> Oops, I misled you a bit: When I saw the -135 dBm noise floor, I was
> actually looking at very low frequencies. The -135 dBm noise floor
> applies only on low frequencies (under 100 kHz). Above 2 MHz, it remains
> very consistently -140dBm (from about 2 to 20 MHz) to -139dbm (above 20
> MHz). YES, -140dBm, I surely won't blame you if you can't believe me!
>
> I did of course make sure that this was not the receiver's S-meter being
> inaccurate, but it is not - I have verified it with my HP8647A signal
> generator - which by the way goes down only to -136dBm. So, I connected
> this to the antenna, set the level to -136dBm, and lo-and-behold, the
> spectrum scope immediately shows a very clear peak exactly 4dB above the
> -140dBm noise floor, and the S-meter shows an incredibly accurate -136
> dBm (0.035uV). I turn on the CW mode, and the signal is loud and clear.
>
> And all this, dear folks, on a sub$1000 radio. If I didn't see it on my
> bench with my very eyes, and hear the CW tones clearly with my old ears,
> I would not have believed it: This quietest of receivers can detect

> signals barely above -140dBm (0.02uV).
>
> With my antenna (20m dipole) connected, the noise floor goes up to
> between -110 to -120 dBm and brings in a world of signals as you would
> expect. AND NO INTERMOD IN SIGHT. What fascinates me most is how you can
> easily see the signals in the spectrum scope. This has entirely changed
> the way I operate: I look at the spectrum, see a signal, and drag the IF
> passband over the signal peak (using the mouse). Then I finely adjust
> the passband width to exactly suit the signal, to maximize the S/N ratio.
> (I wonder if you do it like this too, Jon?)
>
> Pat (yes, very much in love :-))
>
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>
>
>
> Yahoo! Groups Links
>

1029. G313i Tuning

Yahoo group: winradio
Date: 2004-06-09 05:04:57 UTC
From: Knaval
Topic: 1029 Message: 1029

Hello Group
In reference to Pats post number 1023 on tuning-- I agree completely.
It is a fast graphical way to locate and tune signals.
For all of you that own the WR xxxx series of receivers, you have to
see the G313i in action to believe it is a Winradio.
By the way--I wonder why Winradio hasnt put the G313i software on
their site to demo download--- I put my software on a computer
without the radio and it goes into demo mode quickly.
That may allow some of the group to see all the features the G313i
has--
Jon

1030. RE: [winradio] G313i Tuning

Yahoo group: winradio
Date: 2004-06-09 05:13:43 UTC
From: Mike Simpson
Topic: 1029 Message: 1030

>By the way--I wonder why Winradio hasnt put the G313i software on their
>site to demo download---

Hi Jon,

Maybe because in Demo mode it still allows some of the options to be used by
other receivers.

e.g. I have a copy of the Winradio 3700 demo on my spare PC, I can pass a
cable from my Winradio equipped PC to the Soundcard of the spare and use
some of the plug-ins to look at the signal etc.

Mike Simpson
http://freepages.genealogy.rootsweb.com/~agene/

1031. Re: G313i Tuning

Yahoo group: winradio
Date: 2004-06-09 18:36:09 UTC
From: Knaval
Topic: 1029 Message: 1031

--- In winradio@yahoogroups.com, "Mike Simpson" <agene@o...> wrote:
> >By the way--I wonder why Winradio hasnt put the G313i software on their
> >site to demo download---
>
> Hi Jon,
>
> Maybe because in Demo mode it still allows some of the options to be used by
> other receivers.
>
> e.g. I have a copy of the Winradio 3700 demo on my spare PC, I can pass a
> cable from my Winradio equipped PC to the Soundcard of the spare and use
> some of the plug-ins to look at the signal etc.
You have a point Mike--When I first had my G303i software installed, the demodulator would run over top of my Wr-1550e in demo mode,but alas,like a dog chasing a car-when it catches the car--he dont know what to do with it,so I never took the next step. I think they cured that with the later versions of the G303i software.
>
> Mike Simpson
> http://freepages.genealogy.rootsweb.com/~agene/

1032. Radio Rumor

Yahoo group: winradio
Date: 2004-06-11 15:21:39 UTC
From: coar3@hotmail.com
Topic: 1032 Message: 1032

Hello : this is on the grove web site.

Should we wait ?

http://www.grove-ent.com/radiorumors.html

Fred

1033. Re: [winradio] Radio Rumor

Yahoo group: winradio
Date: 2004-06-11 15:25:32 UTC
From: Stephan Walther Larsen
Topic: 1032 Message: 1033

On Fri, 11 Jun 2004 15:21:39 -0000, you wrote:

>Hello : this is on the grove web site.
>
>Should we wait ?
>
>
>http://www.grove-ent.com/radiorumors.html
>
>

I for one plan on waiting to see if this is true and if it hold specs
up to its internal brother.

Id love to DX with a powerfull laptop and this Radio tugged away .

time will tell..

1034. Re: Radio Rumor

Yahoo group: winradio
Date: 2004-06-12 17:15:27 UTC
From: kgb_winradio
Topic: 1032 Message: 1034

--- In winradio@yahoogroups.com, Stephan Walther Larsen
<subscribe@p...> wrote:
> On Fri, 11 Jun 2004 15:21:39 -0000, you wrote:
>
> >Hello : this is on the grove web site.
> >
> >Should we wait ?
> >
> >
> >http://www.grove-ent.com/radiorumors.html
> >
> >
>
>
>
> I for one plan on waiting to see if this is true and if it hold
specs
> up to its internal brother.
>
> Id love to DX with a powerfull laptop and this Radio tugged away .
>
>
>
> time will tell..

In a e-mail to winradio when the G313 internal was released i asked
them if there was an external version on its way.

The answer was yes. And they announsed the same month as
this "rumour" so i guess they are working hard to get it done in time.

So i'm waiting for the external. But if its a big difference between
those two i have to sit down and thin a little pros&cons...

1035. G303i

Yahoo group: winradio
Date: 2004-06-15 22:28:36 UTC
From: Knaval
Topic: 1035 Message: 1035

Hello Group
Patrick Oakes--could you contact me off group?
I have decided to sell my G303i --anyone interested--contact me off group. I also have several other Winradios and accessories for sale--
Again contact me off group please.
Thanks Group
Jon

1036. Re: [winradio] G303i

Yahoo group: winradio
Date: 2004-06-16 01:18:16 UTC
From: Bruce Stewart
Topic: 1035 Message: 1036

HI,
I am interested in what you might have for sale and your asking prices.
Thx
Bruce

----- Original Message -----
From: "Knaval" <evljon@...>
To: <winradio@yahoogroups.com>
Sent: Tuesday, June 15, 2004 3:28 PM
Subject: [winradio] G303i

> Hello Group
> Patrick Oakes--could you contact me off group?
> I have decided to sell my G303i --anyone interested--contact me off
> group. I also have several other Winradios and accessories for sale--
> Again contact me off group please.
> Thanks Group
> Jon
>
>
> Yahoo! Groups Sponsor
> ADVERTISEMENT
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>
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>
>
> ---
> Yahoo! Groups Links
>
> a.. To visit your group on the web, go to:
> http://groups.yahoo.com/group/winradio/
>
> b.. To unsubscribe from this group, send an email to:
> winradio-unsubscribe@yahoogroups.com
>
> c.. Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.
>
>

1037. Winradio 313 - Considerations before ordering - help

Yahoo group: winradio
Date: 2004-06-16 13:50:25 UTC
From: Stephan Walther Larsen
Topic: 1037 Message: 1037

Hi guys

im about to order a winradio 313 in a few days or so....

I want to buy the most possible and usefull sets of "addons". Since this is a " one-shot" order (i cant add or redo after).

so what IF out should i buy ..i want to possibly add either a SDR-14 (from rfspace or some other SDU unit soon aswell...

i can choose from :

"Intermediate Frequency 45 MHz Output Option (G313/IF4)

The G313/IF4 option adds an external SMA connector to the receiver board, which provides a wide-band IF output of the entire 9 kHz - 30 MHz input band, up-converted to 45 MHz (i.e. 9 kHz corresponds to 45.009 MHz, 30 MHz corresponds to 75 MHz). This makes it possible for the receiver to be used as a front-end tuner for HF monitoring systems requiring the capability of digitizing the entire HF band instantaneously; or a front-end for a spectrum analyzer, taking advantage of the receiver's excellent sensitivity and low noise-floor level. This output is located at an additional SMA connector, with 50 ohm impedance and 18 dB gain (relative to the receiver's input level).

Intermediate Frequency 10.7 MHz Output Option (G313/IF1)

As an alternative to the previous option, the G313/IF1 option provides a wide-band IF output. The difference is that this option involves an additional internal down-converter which converts the 45 MHz IF down to 10.7 MHz. This down-converter is using a separate local oscillator with 10 ppm accuracy and 10 ppm (0 - 60 deg C) stability, which is not tied to the master reference oscillator of the WR-G313i receiver. This is a wide-band output without any filtering, therefore spurious mixing products may occur. This output is located at an additional SMA connector, with 50 ohm impedance and 45 dB gain (relative to the receiver's input level).
"

So....which one would i want for SDU and measurements / LF dxing in the future ?

Also...i have a hard time trying to figure if want either or both Oscilator options.....

Any inputs welcome

Feel free to mail me either on or off list

Stephan

Venligst / Kind Regards

Stephan in Denmark

RXs : Racal 6790/GM,RFT EKD 514(GDR),NRD 545/G,G303iPro,AOR7030+
ANTs : WELLBROOK ALA-100,twin ALA-1530,K9AY
DSP : Timewave DSP-599zx
SOFTs : Code300-32,RRaft,SKySweeper Pro 5.01,SpectraPLUS,PC-HFDL

INTERESTS : LF,NDB,UTE -DX'ing

1038. Re: [winradio] Winradio 313 - Considerations before ordering - help

Yahoo group: winradio
Date: 2004-06-16 18:06:12 UTC
From: Patrick Oakes
Topic: 1037 Message: 1038

The choice between 45 and 10.7 MHz IF output is given more by what your SDU unit requires. If it can use 45 MHz, then this would be a better choice, as you don't need the extra conversion step, so the signal should be cleaner and more free of spurious mixing products. Remember there is no filter at the output (as this would defeat the purpose of having a wide-band IF output), and the fewer conversion steps the better.

About oscillator options, the G313 seems to be already very stable as it is, so I can't see why you would need this unless you are doing some very specialized professional work.

Pat

> Hi guys
>
>
> im about to order a winradio 313 in a few days or so....
>
> I want to buy the most possible and usefull sets of "addons". Since
> this is a " one-shot" order (i cant add or redo after).
>
> so what IF out should i buy ..i want to possibly add either a SDR-14 (
> from rfspace or some other SDU unit soon aswell...
>
> i can choose from :
>
> "Intermediate Frequency 45 MHz Output Option (G313/IF4)
>
> The G313/IF4 option adds an external SMA connector to the receiver
> board, which provides a wide-band IF output of the entire 9 kHz - 30
> MHz input band, up-converted to 45 MHz (i.e. 9 kHz corresponds to
> 45.009 MHz, 30 MHz corresponds to 75 MHz). This makes it possible for
> the receiver to be used as a front-end tuner for HF monitoring systems
> requiring the capability of digitizing the entire HF band
> instantaneously; or a front-end for a spectrum analyzer, taking
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> a wide-band IF output. The difference is that this option involves an
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> to 10.7 MHz. This down-converter is using a separate local oscillator
> with 10 ppm accuracy and 10 ppm (0 - 60 deg C) stability, which is not

> tied to the master reference oscillator of the WR-G313i receiver. This
> is a wide-band output without any filtering, therefore spurious mixing
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> receiver's input level).
> "
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>
> So....which one would i want for SDU and measurements / LF dxing in
> the future ?
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>
> Also...i have a hard time trying to figure if want either or both
> Oscilator options.....
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> Any inputs welcome
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> Feel free to mail me either on or off list
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> Stephan
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>
> Venligst / Kind Regards
>
> Stephan in Denmark
>
> RXs : Racal 6790/GM,RFT EKD 514(GDR),NRD 545/G,G303iPro,AOR7030+
> ANTs : WELLBROOK ALA-100,twin ALA-1530,K9AY
> DSP : Timewave DSP-599zx
> SOFTs : Code300-32,RRaft,SKySweeper Pro 5.01,SpectraPLUS,PC-HFDL
>
> INTERESTS : LF,NDB,UTE -DX'ing
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1039. G313 Software

Yahoo group: winradio
Date: 2004-06-21 00:19:30 UTC
From: Knaval
Topic: 1039 Message: 1039

Hello Group
I have just noticed that Winradio has added the G313 software to
their download page. This software should run in Demo mode for those
of you that want to see the features.
Thanks
Jon

1040. Audio fidelity?

Yahoo group: winradio
Date: 2004-06-22 03:22:10 UTC
From: Jon Noring
Topic: 1040 Message: 1040

Hello,

I'm very intrigued with the WinRadio (especially the WR-G313i) for MW and SW DXing.

However, I'm curious as to how good its audio output is. Specifically, how well does it handle the few "high-fidelity" AM broadcast stations? (And of course the digital SW stations.) With a high-end D-A converter feeding into a high-end audio system, how will the audio compare with some of the classic "high-fidelity" AM tuners from years gone by?

Thanks!

Jon Noring

1041. receiver review in QST

Yahoo group: winradio
Date: 2004-06-22 15:19:56 UTC
From: R. Rankin
Topic: 1041 Message: 1041

This month's QST magazine published a techincal review of the G-303i.
Basically, they liked it (but felt adjacent channel interference rejection
wasn't up to par for things like ham contest operating) -- nothing surprising
there. Quite good numbers otherwise. I hope they get around to the 313 later.

Bob, w0nxn

1042. Winradio or PCR1000?

Yahoo group: winradio
Date: 2004-06-22 18:45:59 UTC
From: Rory
Topic: 1041 Message: 1042

Ok, I know what the answer will be here but I got to ask. Pros and cons on the Icom and Winradio radios?
I like the having an external box, want to use it with my laptop and on camping trips. So I guess that leaves only the 1500 series and the PCR-1000

I'm open to comments

Rory
N6OIL

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1043. Re: [winradio] Winradio or PCR1000?

Yahoo group: winradio
Date: 2004-06-22 19:39:01 UTC
From: DAVID WATKINS
Topic: 1041 Message: 1043

WINRADIO VERSES ICR1000, I can think of at least Two drawbacks, with WINRADIO the internal board on most WINRADIO's are ISA ports, and the price and a lot of Computer Manufacters no longer make motherboard with ISA Card slots, don't get me wrong, if I could afford to buy the model of WinRadio I want, It would be the WR-3700E, ok it's an external radio, it's coverage is 200 Khz to 4 Ghz, I'm lead to believe that the ICR1000 only goes up has high as 1300 Mhz from 100 khz, even so the WR-1500i-dsp and e both go up to 1500 Mhz.

I hope that what I've written makes sence, even if it might seem a little disjointed

WR-1550E 200khz to 1,5 Ghz
WR-3150I-DSP 200khz to 1.6 Ghz
WR-3150E 200khz to 1.6 Ghz
WR-3500I-DSP 200Khz to 2.5 Ghz
WR-3500E 200Khz to 2.5 Ghz
WR-3700I-DSP 200Khz to 4 Ghz
WR-3700E 200Khz to 4 Ghz

David G0HEG

Rory <rsena@...> wrote:
Ok, I know what the answer will be here but I got to ask. Pros and cons on the Icom and Winradio radios?
I like the having an external box, want to use it with my laptop and on camping trips. So I guess that leaves only the 1500 series and the PCR-1000

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Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1044. Different External PC controlled receivers

Yahoo group: winradio
Date: 2004-06-22 20:15:49 UTC
From: Knaval
Topic: 1044 Message: 1044

Hello Group
Three external Computer controlled Pc receivers are Reviewed by
Passport To World Band Radio.
Wr-1550e
PC-1000
Ten Tec RX 320
All have their advantages and faults. IMHO the one to wait for is the
external G3xx series. It should be available later this summer.
None of the above referenced external receivers are in the same Ball
park.
I own all the above receivers including a G303i and a G313i. If the
G3xx external series is as good as the internal, I might be selling
all the others.
JON

1045. Re: [winradio] Different External PC controlled receivers

Yahoo group: winradio
Date: 2004-06-22 21:21:15 UTC
From: DAVID WATKINS
Topic: 1044 Message: 1045

Hello Knaval,

Please can you tell me about the Ten Tec RX 320, is that an american receiver, I've not heard of that model before, although I have heard of Ten Tec.

Of the three receivers that you have just written about, you miust have a fair opinion of which one is better than the others, in your opinion which receiver is the best and which one is the worst of the three.

David G0HEG

Knaval <evljon@...> wrote:
Hello Group
Three external Computer controlled Pc receivers are Reviewed by
Passport To World Band Radio.
Wr-1550e
PC-1000
Ten Tec RX 320
All have their advantages and faults. IMHO the one to wait for is the
external G3xx series. It should be available later this summer.
None of the above referenced external receivers are in the same Ball
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I own all the above receivers including a G303i and a G313i. If the
G3xx external series is as good as the internal, I might be selling
all the others.
JON

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Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1046. Choosing a external Pc receiver

Yahoo group: winradio
Date: 2004-06-22 21:41:11 UTC
From: Knaval
Topic: 1046 Message: 1046

Hello Group
Whatever I say about any of the three Receivers I mentioned In my last post would be challenged by someone on this or the other groups . It depends on what you want to do. If you are looking for a wideband--check out the post prior to mine. The TenTec dont have uhf and vhf coverage. The G313 only gos to 180 Mhz (option)currently.I think others have opinions that are better than mine. Passport has their opinion.I think lots of people will weigh in on this. I want to hear what all have to say.
JON

1047. Re: Winradio or PCR1000?

Yahoo group: winradio
Date: 2004-06-22 19:06:07 UTC
From: Knaval
Topic: 1041 Message: 1047

--- In winradio@yahoogroups.com, Rory <rsena@s...> wrote:
> Ok, I know what the answer will be here but I got to ask. Pros and
cons
> on the Icom and Winradio radios?
> I like the having an external box, want to use it with my laptop
and on
> camping trips. So I guess that leaves only the 1500 series and the
PCR-1000
> You left out the Ten Tec RX 320--It will also do that.For a side
by side evaluation--see Passport To World Band Radio. They evaluate
all three receivers. The Winradio WRxxxx series has the added
advantage of Wide Band frequency coverage.

> I'm open to comments
>
>
> Rory
> N6OIL
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> ...Fax:(760)254-2091.....
> ...e-mail: rsena@s...
> ...web: http://www.silvervalley.k12.ca.us .....
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1048. Re: [winradio] receiver review in QST

Yahoo group: winradio
Date: 2004-06-22 16:46:51 UTC
From: DAVID WATKINS
Topic: 1041 Message: 1048

Hello Bob, please can you send me a copy of the review, because I would like to read it What I'd really like to get hold of, is the 4 Ghz Model the WR-3700e, just to see what I could hear.

David G0HEG

"R. Rankin" <rankin@...> wrote:
This month's QST magazine published a techincal review of the G-303i.
Basically, they liked it (but felt adjacent channel interference rejection
wasn't up to par for things like ham contest operating) -- nothing surprising
there. Quite good numbers otherwise. I hope they get around to the 313 later.

Bob, w0nxn

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Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1049. Re: [winradio] Winradio or PCR1000?

Yahoo group: winradio
Date: 2004-06-23 07:56:50 UTC
From: Arcticpeak
Topic: 1041 Message: 1049

You should be aware of the fact that coverage up 4 GHz hardly is a argument for buying a Winradio as all Winradio models with claimed coverage above 1 GHz is next to deafh above this frequency.
On the WR-1550 models SSB does not work as SSB, but as DSB.
The PCR-1000 has a 50 kHz IF filter which makes this receiver very usefull for WX-Sat reception.
None of the PCR-1000, WR-15XX and WR-3XXX models are particulary usefull for HF reception.

martin

DAVID WATKINS <David.Watkins_G0heg@...> wrote:
WINRADIO VERSES ICR1000, I can think of at least Two drawbacks, with WINRADIO
the internal board on most WINRADIO's are ISA ports, and the price and a lot of Computer Manufacters no longer make motherboard with ISA Card slots, don't get me wrong, if I could afford to buy the model of WinRadio I want, It would be the WR-3700E, ok it's an external radio, it's coverage is 200 Khz to 4 Ghz, I'm lead to believe that the ICR1000 only goes up has high as 1300 Mhz from 100 khz, even so the WR-1500i-dsp and e both go up to 1500 Mhz.

I hope that what I've written makes sence, even if it might seem a little disjointed

WR-1550E 200khz to 1,5 Ghz
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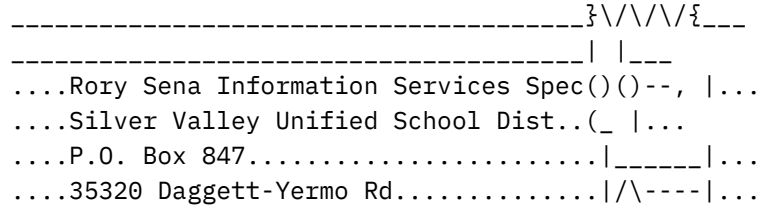
WR-3700I-DSP 200Khz to 4 Ghz
WR-3700E 200Khz to 4 Ghz

David G0HEG

Rory <rsena@...> wrote:
Ok, I know what the answer will be here but I got to ask. Pros and cons
on the Icom and Winradio radios?
I like the having an external box, want to use it with my laptop and on
camping trips. So I guess that leaves only the 1500 series and the PCR-1000

I'm open to comments

Rory
N6OIL



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LA8OKA Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

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1050. Re: [winradio] Audio fidelity?

Yahoo group: winradio
Date: 2004-06-23 11:11:16 UTC
From: Patrick Oakes
Topic: 1040 Message: 1050

I think you have answered your own question: The WR-G313i sound quality is superb, using 64 kHz sampling and quality ADC, so you get high quality audio which depends only on your sound system. The audio frequency response is practically flat from DC to about half of the currently selected (variable) IF bandwidth.

It is probably not designed to be "hi-fi" in the lounge room component sense, but it surely does sound like it.

Pat

> Hello,
>
> I'm very intrigued with the WinRadio (especially the WR-G313i) for MW
> and SW DXing.
>
> However, I'm curious as to how good its audio output is. Specifically,
> how well does it handle the few "high-fidelity" AM broadcast stations?
> (And of course the digital SW stations.) With a high-end D-A converter
> feeding into a high-end audio system, how will the audio compare with
> some of the classic "high-fidelity" AM tuners from years gone by?
>
> Thanks!
>
> Jon Noring
>
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1051. Re: [winradio] Winradio or PCR1000?

Yahoo group: winradio
Date: 2004-06-23 11:11:16 UTC
From: Patrick Oakes
Topic: 1041 Message: 1051

I guess you must have overlooked that all these Winradio models are
available as external versions too. Plus, in addition to the serial
interface (like PCR1000), they also offer optional PCMCIA and USB
(unlike Icom).

The closest to PCR1000 is WR-1550e, which works from 150 kHz to 1.6 GHz.
The WR-1550e is a hands-down winner when compared with the PCR1000, in
many respects, both hardware and software.

Pat

> WINRADIO VERSES ICR1000, I can think of at least Two drawbacks, with WINRADIO
> the internal board on most WINRADIO's are ISA ports, and the price and a lot of Computer Manufacters no longer make motherboard with ISA Card slots, don't get me wrong, if I could afford to buy the model of WinRadio I want, It would be the WR-3700E, ok it's an external radio, it's coverage is 200 Khz to 4 Ghz, I'm lead to believe that the ICR1000 only goes up has high as 1300 Mhz from 100 khz, even so the WR-1500i-dsp and e both go up to 1500 Mhz.
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> WR-3700I-DSP 200Khz to 4 Ghz
> WR-3700E 200Khz to 4 Ghz
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>
> David G0HEG
>
> Rory <rsena@...> wrote:
> Ok, I know what the answer will be here but I got to ask. Pros and cons
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> And if you long to be heard,
> Then turn away not a single word.
>
> David.Watkins_g0heg@...)

1052. Re: [winradio] Winradio or PCR1000?

Yahoo group: winradio
Date: 2004-06-23 13:11:27 UTC
From: DAVID WATKINS
Topic: 1041 Message: 1052

Hello Pat, I'm aware or the external models of winRadio

The internal ones all have an (i) in the name, and the external ones all have a (e) behind the WR 3*** number, plus most of the internal ones, also say DSP in the name.

WR 3700i DSP Internal

WR 3700e External

David

Patrick Oakes <coriander@...> wrote:
I guess you must have overlooked that all these Winradio models are
available as external versions too. Plus, in addition to the serial
interface (like PCR1000), they also offer optional PCMCIA and USB
(unlike Icom).

The closest to PCR1000 is WR-1550e, which works from 150 kHz to 1.6 GHz.
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> David G0HEG
>
> Rory <rsena@...> wrote:
> Ok, I know what the answer will be here but I got to ask. Pros and cons
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> David.Watkins_g0heg@...)

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Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1053. Re: [winradio] Winradio or PCR1000?

Yahoo group: winradio
Date: 2004-06-23 13:25:13 UTC
From: Arcticpeak
Topic: 1041 Message: 1053

Patrick Oakes <coriander@...> wrote:
I.
The WR-1550e is a hands-down winner when compared with the PCR1000, in
many respects, both hardware and software.

Pat

This is not true, I got both of them. For HF reception the PCR1000 is slightly better. For WXSat reception the PCR1000 is much better since it have a 50 kHz IF filter.

SSB works as SSB and not as DSB on the PCR1000.

Software is better for the WR-1550e/i

Hardware is better on the PCR1000

Martin

LA8OKA Martin Storli

Asker, Norway

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1054. Re: [winradio] receiver review in QST

Yahoo group: winradio
Date: 2004-06-23 14:24:04 UTC
From: R. Rankin
Topic: 1041 Message: 1054

Hi David,

I'll do my best. It should be on the ARRL website and I ought to be able to download it since I'm a member.

I have a 3500 that I bought in Australia. It's nice for exploring around, but the microwave spectrum above 950 MHz. is pretty much a lost cause for me. I haven't heard a thing up there except images or harmonics from TV transmitters on the uhf band. I suspect that you'd need a very specialized antenna in order to hear anything worthwhile above 1 GHz., and I haven't taken the trouble to put up a dish or whatever. I can't even hear the relatively nearby cellular phone base stations on the 1.9 GHz. segment.

Best,

Bob

----- Original Message -----
From: "DAVID WATKINS" <David.Watkins_G0heg@...>
To: <winradio@yahoogroups.com>
Sent: Tuesday, June 22, 2004 11:46 AM
Subject: Re: [winradio] receiver review in QST

> Hello Bob, please can you send me a copy of the review, because I would like to read it
> What I'd really like to get hold of, is the 4 Ghz Model the WR-3700e, just to see what I could hear.
>
> David G0HEG
>
> "R. Rankin" <rankin@...> wrote:
> This month's QST magazine published a techincal review of the G-303i.
> Basically, they liked it (but felt adjacent channel interference rejection
> wasn't up to par for things like ham contest operating) -- nothing surprising
> there. Quite good numbers otherwise. I hope they get around to the 313 later.
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> Bob, w0nxn
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> And if you long to be heard,
> Then turn away not a single word.
>
> David.Watkins_g0heg@...)
>

1055. Re: [winradio] Winradio or PCR1000?

Yahoo group: winradio
Date: 2004-06-23 15:06:24 UTC
From: DAVID WATKINS
Topic: 1041 Message: 1055

Hello Martin, a 50 kHz IF, makes for a lot of spurious mixing products that could swamp the IF and Rf stages of the receiver, a Receiver with a 10.7 MHz IF stage is still prone to both its IF and RF stages being swamped with unwanted signals flooding into the front end of the receiver, so a better example would be a bigger IF stage something like, lets say 100.1 MHz IF stage, or greater.

I've worked ssb, usb and lsb and I've never worked dsb though, now that would be an interesting mod, as would be the side bands of an FM carrier.

I want to be able to play with as many frequencies as possible, just to see what I can here, and also I want a radio that is David prof

the funny thing is that they said the same about the 1.5 GHz bands there is nothing up there, so why be bothered about trying something that some people tell us has nothing going on on it, the radio ham licence lets me play on various frequencies, one is in 24 ghz band, and if I had the technical capabilities, I would be experimenting on that band, and that is a lot higher than 4 GHz band, plus someone at Winradio as taken the trouble and time to make a receiver capable of working at those frequencies

Arcticpeak <arcticpeak@...> wrote:
You should be aware of the fact that coverage up 4 GHz hardly is a argument for buying a Winradio as all Winradio models with claimed coverage above 1 GHz is next to deafh above this frequency.
On the WR-1550 models SSB does not work as SSB, but as DSB.
The PCR-1000 has a 50 kHz IF filter which makes this receiver very usefull for WX-Sat reception.
None of the PCR-1000, WR-15XX and WR-3XXX models are particulary usefull for HF reception.

martin

DAVID WATKINS <David.Watkins_G0heg@...> wrote:
WINRADIO VERSES ICR1000, I can think of at least Two drawbacks, with WINRADIO
the internal board on most WINRADIO's are ISA ports, and the price and a lot of Computer Manufacters no longer make motherboard with ISA Card slots, don't get me wrong, if I could afford to buy the model of WinRadio I want, It would be the WR-3700E, ok it's an external radio, it's coverage is 200 Khz to 4 Ghz, I'm lead to believe that the ICR1000 only goes up has high as 1300 Mhz from 100 khz, even so the WR-1500i-dsp and e both go up to 1500 Mhz.

I hope that what I've written makes sence, even if it might seem a little disjointed

WR-1550E 200khz to 1,5 Ghz
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WR-3500I-DSP 200Khz to 2.5 Ghz
WR-3500E 200Khz to 2.5 Ghz
WR-3700I-DSP 200Khz to 4 Ghz
WR-3700E 200Khz to 4 Ghz

David G0HEG

Rory <rsena@...> wrote:
Ok, I know what the answer will be here but I got to ask. Pros and cons
on the Icom and Winradio radios?
I like the having an external box, want to use it with my laptop and on
camping trips. So I guess that leaves only the 1500 series and the PCR-1000

I'm open to comments

Rory
N6OIL

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....Rory Sena Information Services Spec()()--, |...
....Silver Valley Unified School Dist..(_ |...
....P.O. Box 847.....|_____|...
....35320 Daggett-Yermo Rd.....|/\----|...
....Yermo, CA 92398-0847...../\/ / __ |...
....(760)254-1337.....~---~ || |...
....Fax:(760)254-2091.....
....e-mail: rsena@.....
....web: http://www.silvervalley.k12.ca.us .....

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David.Watkins_g0heg@...)

1056. Re: [winradio] receiver review in QST

Yahoo group: winradio
Date: 2004-06-23 16:13:02 UTC
From: DAVID WATKINS
Topic: 1041 Message: 1056

Hello Bob,

Thanks for your reply Bob, I used to say the same about the 23 cms ham band in the UK, the only thing I could hear on that band was a 23 Cms beacon on 1296.930 MHz, then one day I had both the rig an FT736R and the antenna in the loft space, it had been stored there because we had been away for a few days, when all of a sudden I heard and saw an end stopping signal, bending the needle so to speak on my FT736R, that changed my mind about bands above 1296 MHz,

someone had told me that 1296 was just a line of sight band, but that signal had travelled way over 600 Miles, I was able to work the same guy twice on 1296 MHz ssb twice on two different day.

As for hearing TV station Harmonics, I know that, I've heard two such transmissions, both were Nb FM, and the audio couldn't be detuned or decoded properly, and it wasn't until I went in the living room that I was able to identify the signals source, the signal was over 704 MHz higher then the original signals, wide band receivers are a compromise, especially if your set picks up spurious harmonic signals like that.

David

"R. Rankin" <rankin@...> wrote:
Hi David,

I'll do my best. It should be on the ARRL website and I ought to be able to download it since I'm a member.

I have a 3500 that I bought in Australia. It's nice for exploring around, but the microwave spectrum above 950 MHz. is pretty much a lost cause for me. I haven't heard a thing up there except images or harmonics from TV transmitters on the uhf band. I suspect that you'd need a very specialized antenna in order to hear anything worthwhile above 1 GHz., and I haven't taken the trouble to put up a dish or whatever. I can't even hear the relatively nearby cellular phone base stations on the 1.9 GHz. segment.

Best,

Bob

----- Original Message -----
From: "DAVID WATKINS" <David.Watkins_G0heg@...>
To: <winradio@yahoogroups.com>
Sent: Tuesday, June 22, 2004 11:46 AM
Subject: Re: [winradio] receiver review in QST

> Hello Bob, please can you send me a copy of the review, because I would like to read it
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> "R. Rankin" <rankin@...> wrote:
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David.Watkins_g0heg@...)

1057. Re: [winradio] receiver review in QST

Yahoo group: winradio
Date: 2004-06-23 21:18:14 UTC
From: R. Rankin
Topic: 1041 Message: 1057

David,

Is this your email address: G0heg@... ? I sent a message but it
seems to have bounced. Please let me know your email address.

Bob, w0nxn

> Hello Bob, please can you send me a copy of the review, because I would like
to read it
> What I'd really like to get hold of, is the 4 Ghz Model the WR-3700e, just to
see what I could hear.

1059. Re: [winradio] Winradio or PCR1000?

Yahoo group: winradio
Date: 2004-06-24 19:45:40 UTC
From: Arcticpeak
Topic: 1041 Message: 1059

Ehhhhh???????? Have you read and understood was i was writing about??

The last IF on both radios is about 450 kHz (450 kHz for thePCR1000 vs 455 kHz for the WR-1550), not much difference. For WFM the last IF on both receivers are 10,7 MHz.

What I was talking about is that on the PCR1000 it is possible to select the bandwith of the IF filter. (In FM you can choose between 6 kHz, 15 kHz and 50 kHz and on the WR-1550 you only have 17 kHz in FM.)

The IF tage does not get "bigger" by changing to a higher IF.
For you're information both receivers are trippelsuperheterodynereceivers, meaning that they both have three IF's.

And for your thoughts about SSB vs LSB, USB, DSB and FM, I shall not even comment on that!

You ain't doing nothing with a receiver with a claimed frequency coverage up to 4 GHz if the receiver is deaf and have a bad sensitivity on those frequencies.

The most interresting frequency above 1 Ghz in the time to come for those interresting in live monitoring of aircraft wil be 1093 MHz where the aircrafts will start to send position, altitude, heading, ID, etc due to the Elementary and Enhanced ATC surveillance requirements. This requirement will be due 31 March 2005, and there is still some time left for a skilled programmer to make decoding software.

Martin

DAVID WATKINS <David.Watkins_G0heg@...> wrote:
Hello Martin, a 50 kHz IF, makes for a lot of spurious mixing products that could swamp the IF and Rf stages of the receiver, a Receiver with a 10.7 MHz IF stage is still prone to both its IF and RF stages being swamped with unwanted signals flooding into the front end of the receiver, so a better example would be a bigger IF stage something like, lets say 100.1 MHz IF stage, or greater.

I've worked ssb, usb and lsb and I've never worked dsb though, now that would be an interesting mod, as would be the side bands of an FM carrier.

I want to be able to play with as many frequencies as possible, just to see what I can here, and also I want a radio that is David prof

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Arcticpeak <arcticpeak@...> wrote:
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martin

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WINRADIO VERSES ICR1000, I can think of at least Two drawbacks, with WINRADIO the internal board on most WINRADIO's are ISA ports, and the price and a lot of Computer Manufacters no longer make motherboard with ISA Card slots, don't get me wrong, if I could afford to buy the model of WinRadio I want, It would be the WR-3700E, ok it's an external radio, it's coverage is 200 Khz to 4 Ghz, I'm lead to believe that the ICR1000 only goes up has high as 1300 Mhz from 100 khz, even so the WR-1500i-dsp and e both go up to 1500 Mhz.

I hope that what I've written makes sence, even if it might seem a little disjointed

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WR-3150I-DSP 200khz to 1.6 Ghz
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WR-3500E 200Khz to 2.5 Ghz
WR-3700I-DSP 200Khz to 4 Ghz
WR-3700E 200Khz to 4 Ghz

David G0HEG

Rory <rsena@...> wrote:
Ok, I know what the answer will be here but I got to ask. Pros and cons on the Icom and Winradio radios?
I like the having an external box, want to use it with my laptop and on camping trips. So I guess that leaves only the 1500 series and the PCR-1000

I'm open to comments

Rory
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....Silver Valley Unified School Dist..(_ |...
....P.O. Box 847.....|_____|...
....35320 Daggett-Yermo Rd.....|/\----|...
....Yermo, CA 92398-0847...../\/ / __ |...
....(760)254-1337.....~--~ || |...
....Fax:(760)254-2091.....
....e-mail: rsena@.....
....web: http://www.silvervalley.k12.ca.us .....

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1060. Re: [winradio] receiver review in QST

Yahoo group: winradio
Date: 2004-06-24 19:57:06 UTC
From: Arcticpeak
Topic: 1041 Message: 1060

The WR-series receivers from the Winradio are all starting to loose sencitivity above apprx. 1 GHz. This does not make them usefull above apprx. 1 GHz.

Martin

"R. Rankin" <rankin@...> wrote:
Hi David,

I'll do my best. It should be on the ARRL website and I ought to be able to download it since I'm a member.

I have a 3500 that I bought in Australia. It's nice for exploring around, but the microwave spectrum above 950 MHz. is pretty much a lost cause for me. I haven't heard a thing up there except images or harmonics from TV transmitters on the uhf band. I suspect that you'd need a very specialized antenna in order to hear anything worthwhile above 1 GHz., and I haven't taken the trouble to put up a dish or whatever. I can't even hear the relatively nearby cellular phone base stations on the 1.9 GHz. segment.

Best,

Bob

----- Original Message -----
From: "DAVID WATKINS"
To:
Sent: Tuesday, June 22, 2004 11:46 AM
Subject: Re: [winradio] receiver review in QST

> Hello Bob, please can you send me a copy of the review, because I would like to read it
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1061. WR-3700 sensitivity

Yahoo group: winradio
Date: 2004-06-24 19:58:55 UTC
From: Knaval
Topic: 1061 Message: 1061

Hello Group
Martin--- Where can one find your data that supports your statement that the WR-3700 is deaf in high frequencies? I would be interested in reading the data--hopefully that uses a signal generator to actually measure the sensitivity.
Thanks
Jon

1062. Re: [winradio] WR-3700 sensitivity

Yahoo group: winradio
Date: 2004-06-24 20:31:16 UTC
From: Arcticpeak
Topic: 1061 Message: 1062

Winradio will tell you all you need to know.
http://www.winradio.com/home/3700i-s.htm

Knaval <evljon@...> wrote:
Hello Group
Martin--- Where can one find your data that supports your statement
that the WR-3700 is deaf in high frequencies? I would be interested
in reading the data--hopefully that uses a signal generator to
actually measure the sensitivity.
Thanks
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1063. sensitivity

Yahoo group: winradio
Date: 2004-06-24 20:44:54 UTC
From: Knaval
Topic: 1063 Message: 1063

Hello
Yes, have read the table in the Winradio WR-3700 specs. I see that they claim 4.0 uv at 4 ghz-----Does that make it deaf? Compared to what? Are there other equipment reviews that claim better sensitivity at a price us amatures can afford? I am interested in these high frequendies for Ham work, but dont want to spend a fortune in the process. Martin, I value your opinion. I have benefited from your posts. My questions are valid. Antennas play a big part in the observed reception also, as would a preamp tuned to the frequency in question.
thanks
Jon

1064. Re: [winradio] receiver review in QST

Yahoo group: winradio
Date: 2004-06-24 21:19:47 UTC
From: R. Rankin
Topic: 1041 Message: 1064

> The WR-series receivers from the Winradio are all starting to loose sencitivity above apprx. 1 GHz. This does not make them usefull above apprx. 1 GHz.

While I'm sure it's true that sensitivity drops off at higher frequencies, I think that the more important part of receiving signals in the microwave region is a good antenna with the proper directional orientation. In that range there are relatively few signals that are not aimed in some particular direction using a dish. Aircraft squawks are an exception. Most stuff is satellite or point-to-point, so I expect a good antenna and knowledge of where to point it, along with a good antenna-mounted preamp would overcome the general lack of sensitivity of the Rx.

Bob, w0nxn

1065. Re: [winradio] receiver review in QST

Yahoo group: winradio
Date: 2004-06-25 04:08:05 UTC
From: Patrick Oakes
Topic: 1041 Message: 1065

Correct. Just one small addition: The vast majority of consumer-available wide-band receivers are starting to lose sensitivity above 1 GHz. For example Icom R8500 (which goes to 2 GHz) does not even specify sensitivity above 1.3 GHz (maybe it's better that we don't know). AR8200 specifies 0.9 uV under 1040 MHz, then 9 uV (yes NINE) from 1040 to 2040 MHz, and 25 uV (yes TWENTY-FIVE, and what: they are not even ashamed?) from 2040 to 3000. But this is an extreme example of badness, other radios mostly do better.

But this is a moot point. The fact that the WR-3700 sensitivity drops down to 2 uV from 1500 to 2600 MHz, or even 4 uV from 2600 to 4000 MHz does not necessarily make them "useless above 1 GHz". If one is truly interested in experimenting with GHz frequencies, then a dish with an LNA will surely be a better alternative to a (say) conventional discone. And where else would you find a receiver going from 150 kHz to 4 GHz for that sort of money anyway?

Pat

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> Martin
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> From: "DAVID WATKINS"
> To:
> Sent: Tuesday, June 22, 2004 11:46 AM

> Subject: Re: [winradio] receiver review in QST
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1066. WR-3700

Yahoo group: winradio
Date: 2004-06-25 04:52:46 UTC
From: Knaval
Topic: 1066 Message: 1066

Hello Group
Thank you Pat for stating--in common words--what I wanted to know. As a follow up, are LNA wide band amplifiers available, or does one need to have a LNA for each band one wants to hear? AS I remember, the Wr-3700 has a SMA connector also. This SMA connector is specific to higher frequencies , and work much better than the BNC connector found on some other receivers.
Thanks
JON

1067. Re: [winradio] sensitivity

Yahoo group: winradio
Date: 2004-06-25 14:38:21 UTC
From: Arcticpeak
Topic: 1063 Message: 1067

For 4 GHz there aren't many receivers around at an affordable price tag, but for 1,2 GHz and 2,4 GHz who is of most interreset for radioamateurs you have a good selection. For apprx. same price you got AOR AR-5000 series with coverage to 3 GHz in the latest edition, the sensitivity is much better in the 2,4 GHz range.
http://www.aoruk.com/ar5000.htm
And for a much lower price you got the YAESU VR-5000.
http://www.yaesu.co.uk/amateur/receivers/vr5000/vr5000.htm

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WR-3700i 2,5 uV
AR-5000 0,4 uV
VR-5000 0,8 uV

Winradio is not the only manufacturer who claims frequency coverage but does not have the sensitivity to go with it, AOR does this also with their AR-8600MMII model
AR.8600MKII 10 uV

Antennas and preamp can compensate for some, but when you alreadu need preamps with receivers with a godd sensitivity, you ain't doing much with a receiver with a sensitivity worse than 1,0 uV.

Martin

Knaval <evljon@...> wrote:
Hello
Yes, have read the table in the Winradio WR-3700 specs. I see that
they claim 4.0 uv at 4 ghz-----Does that make it deaf? Compared to
what? Are there other equipment reviews that claim better sensitivity
at a price us amatures can afford? I am interested in these high
frequendies for Ham work, but dont want to spend a fortune in the
process. Martin, I value your opinion. I have benefited from your
posts. My questions are valid. Antennas play a big part in the
observed reception also, as would a preamp tuned to the frequency in
question.
thanks
Jon

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LA8OKA Martin Storli

Asker, Norway

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1068. Re: [winradio] sensitivity

Yahoo group: winradio
Date: 2004-06-25 15:43:39 UTC
From: Patrick Oakes
Topic: 1063 Message: 1068

> Antennas and preamp can compensate for some, but when you alreadu
> need preamps with receivers with a godd sensitivity, you ain't doing
> much with a receiver with a sensitivity worse than 1,0 uV.

If only things were always so simple. Unfortunately, "good sensitivity" is not all that matters. There is also noise figure, phase noise, dynamic range, etc. Not knowing these figures for any of the three receivers you were comparing, this discussion is meaningless. In general, with microwaves it's best to aim at significant amplification at the antenna (using an LNA) in order to improve the overall noise figure, rather than at the receiver, because there you will amplify the useful signal together with the noise introduced by the antenna cable (and the receiver's own). It also depends on what you actually want to do with the radio. For example, professional microwave link receivers have sensitivity typically around -85dBm (12uV). And they are far from being considered "deaf"... ;-)

Pat

> Knaval <evljon@...> wrote:
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> Yes, have read the table in the Winradio WR-3700 specs. I see that
> they claim 4.0 uv at 4 ghz-----Does that make it deaf? Compared to
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> observed reception also, as would a preamp tuned to the frequency in
> question.
> thanks
> Jon
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1069. Microwave activity

Yahoo group: winradio
Date: 2004-06-25 19:14:22 UTC
From: Knaval
Topic: 1069 Message: 1069

Hello Group
Thanks Martin for the links and observations. Do you have much Microwave Ham activity where you are? I have a picture in my mind of you, sitting on a frozen mountain, in the middle of no where. But that may be entirely incorrect!
Thanks
Jon

1070. Re: [winradio] sensitivity

Yahoo group: winradio
Date: 2004-06-25 20:43:04 UTC
From: Arcticpeak
Topic: 1063 Message: 1070

Basically you are right, except that the noise are generated by the LNA/LNC and not by the antenna cable.
(The antenna it self also generate noise, but this is a very little amount and for this discussion can be eliminated.)
Using a LNC is more cost effetive than using a LNA, because of the cable attenuation.

It doesn't hurt to improve the reception both at the antenna and at the receiver. With a more sensitive receiver, you will still hear weaker signals than with a less sensitive receiver if you improve your antenna system.

The noise figure and senisitivity is related, you can't have one of them good without the other being good. Sensitivity is measured using the signal to noise ratio. Dynamic range is not depent so much of the other figures, but bad dynamic range will affect both noise and sensitivity in proximity of transmitters.

Martin

Patrick Oakes <coriander@...> wrote:
> Antennas and preamp can compensate for some, but when you alreadu
> need preamps with receivers with a godd sensitivity, you ain't doing
> much with a receiver with a sensitivity worse than 1,0 uV.

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Pat

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> Jon
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1071. Re: [winradio] sensitivity

Yahoo group: winradio
Date: 2004-06-25 20:45:54 UTC
From: DAVID WATKINS
Topic: 1063 Message: 1071

AOR also Have the ARONE 150 kHZ to 3300Ghz
I was sent the specifications sheets on both the ARone and the AR8600 Mk2 the other night does nayone want a copy of either or Both.

David
Arcticpeak <arcticpeak@...> wrote:
For 4 GHz there aren't many receivers around at an affordable price tag, but for 1,2 GHz and 2,4 GHz who is of most interreset for radioamateurs you have a good selection. For apprx. same price you got AOR AR-5000 series with coverage to 3 GHz in the latest edition, the sensitivity is much better in the 2,4 GHz range.
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Martin

Knaval <evljon@...> wrote:
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thanks
Jon

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Then turn away not a single word.

David.Watkins_g0heg@...)

1072. Re: [winradio] Microwave activity

Yahoo group: winradio
Date: 2004-06-25 20:48:37 UTC
From: Arcticpeak
Topic: 1069 Message: 1072

That exactly what I will be doing next weekend, while I will be operating portable as JW8OKA, you are more than welcome to call me up. :-)
At 78:18 N and 15:30 E you will get a hard time finding someone operating from a more remote location during that week-end, I suppose.

Martin

Knaval <evljon@...> wrote:
I have a picture in my mind of
you, sitting on a frozen mountain, in the middle of no where. But that may be entirely incorrect!
Thanks
Jon

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1073. Re: [winradio] sensitivity

Yahoo group: winradio
Date: 2004-06-25 20:59:20 UTC
From: Arcticpeak
Topic: 1063 Message: 1073

Most of the specification for the AOR AR-ONE can be viewed here:
http://www.aoruk.com/products/receiver/arone/arone.htm
And for AOR AR-8600 MKII:
http://www.aoruk.com/ar8600.htm

DAVID WATKINS <David.Watkins_G0heg@...> wrote:

AOR also Have the ARONE 150 kHZ to 3300Ghz
I was sent the specifications sheets on both the ARone and the AR8600 Mk2 the other night does nayone want a copy of either or Both.

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Martin

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thanks
Jon

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David.Watkins_g0heg@...)

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1074. Re: [winradio] sensitivity

Yahoo group: winradio
Date: 2004-06-25 21:00:28 UTC
From: DAVID WATKINS
Topic: 1063 Message: 1074

You can have the best Radio(Scanner) in the world, with the best preamp in the world and the best Antenna in the world, and still not hear a damm thing
if your using low grade losse Coax forget it, the shorter the lenght of coax and the best quality coax you can buy, needs to be used.

David

Patrick Oakes <coriander@...> wrote:
> Antennas and preamp can compensate for some, but when you alreadu
> need preamps with receivers with a godd sensitivity, you ain't doing
> much with a receiver with a sensitivity worse than 1,0 uV.

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Pat

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David.Watkins_g0heg@...)

1075. Re: [winradio] sensitivity

Yahoo group: winradio
Date: 2004-06-25 21:07:58 UTC
From: DAVID WATKINS
Topic: 1063 Message: 1075

Thank you Articpeak

Arcticpeak <arcticpeak@...> wrote:Most of the specification for the AOR AR-ONE can be viewed here:
http://www.aoruk.com/products/receiver/arone/arone.htm
And for AOR AR-8600 MKII:
http://www.aoruk.com/ar8600.htm

DAVID WATKINS <David.Watkins_G0heg@...> wrote:

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I was sent the specifications sheets on both the ARone and the AR8600 Mk2 the other night does nayone want a copy of either or Both.

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David.Watkins_g0heg@...)

1076. Re: [winradio] sensitivity

Yahoo group: winradio
Date: 2004-06-25 21:11:43 UTC
From: Arcticpeak
Topic: 1063 Message: 1076

True!
The whole system must be of good quality, from the antenna to the receiver. The receiving system is only as good as the weakest link.

Martin

DAVID WATKINS <David.Watkins_G0heg@...> wrote:
You can have the best Radio(Scanner) in the world, with the best preamp in the world and the best Antenna in the world, and still not hear a damm thing
if your using low grade losse Coax forget it, the shorter the lenght of coax and the best quality coax you can buy, needs to be used.

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1077. Re: [winradio] sensitivity

Yahoo group: winradio
Date: 2004-06-25 21:15:40 UTC
From: DAVID WATKINS
Topic: 1063 Message: 1077

Thank you for your enquiry on the above items. Prices are as follows:
AR-8600MKII.....?659.00
AOR ONE.....?3239.00
the AR-8600 MKII is a nice price as well

I'm interested a better radio, but there is nothing wrong with the one I've got now, it covers 100 khz to 2036 Mhz, but it doesn't go up as high as in frequency as I would like to go.

David,

Arcticpeak <arcticpeak@...> wrote:
Most of the specification for the AOR AR-ONE can be viewed here:
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David.Watkins_g0heg@...)

1078. Winradio i1000 on XP

Yahoo group: winradio
Date: 2004-06-27 09:14:11 UTC
From: SAT 2000
Topic: 1078 Message: 1078

Hi,
I have a WinRadio i1000 installed in my PC, but
Since I have Windows XP-Home installed
XP "cannot find a WinRadio receiver."
Even WRdialog find 0 receivers on ISA slots.
Unistalling and re-installing again did not change anything.
Can somebody give me a hint to solve this problem ?
thanks
Joris
DUBAI - U.A.E.

1079. Re: [winradio] Winradio i1000 on XP

Yahoo group: winradio
Date: 2004-06-27 11:42:23 UTC
From: DAVID WATKINS
Topic: 1078 Message: 1079

Hello Joris,

Go to the WINRADIO web page, and see if there is an update for XP on there, if not,
I can do you a copy of Windows 2000 if you like, and you can try that, but you will need to send me a blank re writable CD disk, plus the postage, and then if XP is no good you can at least try Windows 2000

David

David Watkins david.watkins_g0heg@...

SAT 2000 <sat2000@...> wrote:
Hi,
I have a WinRadio i1000 installed in my PC, but
Since I have Windows XP-Home installed
XP "cannot find a WinRadio receiver."
Even WRdialog find 0 receivers on ISA slots.
Unistalling and re-installing again did not change anything.
Can somebody give me a hint to solve this problem ?
thanks
Joris
DUBAI - U.A.E.

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http://groups.yahoo.com/group/winradio/

To unsubscribe from this group, send an email to:
winradio-unsubscribe@yahoogroups.com

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Poetry comes from the inner soul,
Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1080. Re: [winradio] Winradio i1000 on XP

Yahoo group: winradio
Date: 2004-06-27 11:57:38 UTC
From: DAVID WATKINS
Topic: 1078 Message: 1080

Hello Joris

you might have to down load the latest drivers for your machine

http://www.winradio.com/home/downloadpc.htm

I hope this link Helps David

SAT 2000 <sat2000@...> wrote:
Hi,
I have a WinRadio i1000 installed in my PC, but
Since I have Windows XP-Home installed
XP "cannot find a WinRadio receiver."
Even WRdialog find 0 receivers on ISA slots.
Unistalling and re-installing again did not change anything.
Can somebody give me a hint to solve this problem ?
thanks
Joris
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Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1081. Re: [winradio] Winradio i1000 on XP

Yahoo group: winradio
Date: 2004-06-27 13:07:06 UTC
From: Patrick Oakes
Topic: 1078 Message: 1081

Presuming you have the latest software, you probably don't have the interface details correctly set up. Go to Windows Start | Control Panel | WiNRADiO, then make sure you have the interface type set correctly (i.e. ISA in your case, and the port I/O address).

Hope this helps
Pat

> Hi,
> I have a WinRadio i1000 installed in my PC, but
> Since I have Windows XP-Home installed
> XP "cannot find a WinRadio receiver."
> Even WRdialog find 0 receivers on ISA slots.
> Unistalling and re-installing again did not change anything.
> Can somebody give me a hint to solve this problem ?
> thanks
> Joris
> DUBAI - U.A.E.
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> Yahoo! Groups Links
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1082. Winradio 3150e on XP

Yahoo group: winradio
Date: 2004-06-30 12:58:12 UTC
From: ltec2002
Topic: 1082 Message: 1082

Hi,
Like Joris I too am having trouble installing Winradio on an XP machine, but in my case it involves an external radio. In a nutshell, my PC simply will not find the radio. I have downloaded the latest software from the Winradio website including WRdiag, but to no avail. I do not think the fault lies with either of my serial ports as my PC manages to control an Icom PCR-1000 (using TalkPCR) through both ports with no trouble at all. I am also using the cable from the Icom on the winradio so I can eliminate any problem there. Is there anything else I can try or have I been sold a dud?

Stephen B Aris

1083. Re: [winradio] Winradio 3150e on XP

Yahoo group: winradio
Date: 2004-06-30 13:41:53 UTC
From: Patrick Oakes
Topic: 1082 Message: 1083

Go to Windows Control Panel (under Start then select Winradio), and
check the interface type and COM port you have currently selected.

And I wonder why you are using the Icom cable for the Winradio?? I am
not sure about the connector pinout differences (if any), but it sure is
asking for trouble!

After you connect the original cable and set the Control Panel, if it
still does not work then feel free to post a fresh WRdiag report here
and let's have a go at it.

Pat

> Hi,
> Like Joris I too am having trouble installing Winradio on an XP
> machine, but in my case it involves an external radio. In a
> nutshell, my PC simply will not find the radio. I have downloaded
> the latest software from the Winradio website including WRdiag, but
> to no avail. I do not think the fault lies with either of my serial
> ports as my PC manages to control an Icom PCR-1000 (using TalkPCR)
> through both ports with no trouble at all. I am also using the
> cable from the Icom on the winradio so I can eliminate any problem
> there. Is there anything else I can try or have I been sold a dud?
>
>
> Stephen B Aris
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> Yahoo! Groups Links
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1084. Re: [winradio] Winradio 3150e on XP

Yahoo group: winradio
Date: 2004-06-30 13:55:05 UTC
From: Braggcreek
Topic: 1082 Message: 1084

No problem here with an external Winradio and XP.
Assuming your config ,port is okay.

It was something like,

Right click Icon
Use compatibility

Execute as 98 or 2000

Hw
----- Original Mes
sage -----
From: ltec2002
To: winradio@yahoogroups.com
Sent: Wednesday, June 30, 2004 2:58 PM
Subject: [winradio] Winradio 3150e on XP

Hi,
Like Joris I too am having trouble installing Winradio on an XP
machine, but in my case it involves an external radio. In a
nutshell, my PC simply will not find the radio. I have downloaded
the latest software from the Winradio website including WRdiag, but
to no avail. I do not think the fault lies with either of my serial
ports as my PC manages to control an Icom PCR-1000 (using TalkPCR)
through both ports with no trouble at all. I am also using the
cable from the Icom on the winradio so I can eliminate any problem
there. Is there anything else I can try or have I been sold a dud?

Stephen B Aris

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a.. To visit your group on the web, go to:
http://groups.yahoo.com/group/winradio/

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1085. Re: Winradio 3150e on XP

Yahoo group: winradio
Date: 2004-06-30 22:37:21 UTC
From: ltec2002
Topic: 1082 Message: 1085

Hi,
The reason I used the Icom cable was to prove that the problem
is not caused by the supplied cable. After posting my initial
message I installed an earlier version of the 3000 series software
on a friend's PC (Windows 3.xx), connected the radio and attempted
to operate it. The software then reported (as with my own PC) that
it could not find a receiver. Both cables were used with exactly
the same result. Also, we checked the cables with a meter and found
no differences in the pinouts except for a discontinuity in pin 5 of
the Winradio cable. Even though, when I later tried it out on the
Icom, it worked perfectly well.
I have used WrDiag to generate the following report and also to
(unsuccessfully) detect the receiver.

WiNRADiO Diagnostics Report, ver. 1.21
30/06/2004 23:29:40

OS details:
Version: 5.1.2600
OS type=Windows XP Service Pack 1

Processor details:
architecture: x86 (0)
number of processors: 1
processor type: 586
processor level: 6
processor revision: 0300
AMD Duron
Speed: 647 MHz

Locale info:
Current ANSI code page=1252
Current locale ID=809 - English (United Kingdom)
Supported locales count=135

Memory:
free: 341m12k
total: 703m496k
swap: 387m1000k
Disks:
A: removable drive
C: 1g60m600k/4g900m764k
D: 67g476m400k/69g655m960k
E: CDROM
F: 6g403m504k/9g540m504k

XRS details
CYRT codes: 7420A92031={[<t © 1>]}
TEMK codes: 694FAE2061={[<iO® a>]}
d:\progra~1\winradio\plugins
Plugins:
Advanced Tuning.xrs , 29/11/2000 , 592384, Version=1.2.0.37
AdvancedMemory.xrs , 7/5/2002 , 803840, Version=1.7.1.50
AdvancedMemoryScanner.xrs , 28/5/2003 , 701952, Version=1.0.1.2
BandSearch.xrs , 28/11/2000 , 387072, Version=1.0.1.0
Bookmarks.xrs , 21/6/2000 , 511488, Version=1.4.1.10
FMNoiseFloorCalibrator.xrs , 21/12/2000 , 372224,
Version=1.0.0.4
FreqMemo.xrs , 29/10/2000 , 492544, Version=1.4.0.18
HamRadioWheel.xrs , 7/12/2000 , 409088, Version=1.0.0.0
HitCounter.xrs , 29/10/2000 , 668160, Version=1.5.0.31
Icon.xrs , 28/7/1999 , 304640
LevelRecorder.xrs , 11/5/2001 , 631808, Version=2.0.1.19
OccupAnalyzer.xrs , 1/11/2000 , 640000, Version=1.4.0.1
Presets.xrs , 1/11/2000 , 517632, Version=1.1.0.37
Priority Scanner.xrs , 17/2/2000 , 452096, Version=1.5.0.11
SignCond.xrs , 17/5/1999 , 237112, Version=1.10.0.0
smeter.xrs , 10/3/2003 , 845824, Version=2.0.4.22
Squelch Defeat.xrs , 6/12/1999 , 38912, Version=1.1.1.2
Tuner.xrs , 24/4/2001 , 508928, Version=2.1.0.35
VFOclipboard.xrs , 12/2/2002 , 424448
WiNRADiO MicroPanel.xrs , 12/4/1999 , 442880
WrMemMan.xrs , 12/4/1999 , 452688

Installation directory
WR3000 path: D:\PROGRA~1\WINRADIO\WRSM.EXE

Installation directory: d:\progra~1\winradio\
- WRSM.INS: 30/6/2004 , 4446
- autostep.csv: 30/6/2004 , 48
- Bands.csv: 1/6/1998 , 6418
- EasyTunr.dat: 30/6/2004 , 4
- AutoStep.dll: 31/8/2001 , 221608, Version=1.0.3.0
- wrxrs32d.dll: 18/12/2001 , 20992, Version=3.91.0.20
- RadioLog.exe: 15/2/2000 , 470464
- wrsm.exe: 3/5/2004 , 802560, Version=2.60.0.1
- wrxrs32e.exe: 24/9/1999 , 22528, Version=1.0.5.10
- Wrsm.hlp: 11/10/1999 , 379035
- SmReadMe.txt: 28/9/2003 , 10842
- WiNRADiO.wes: 30/6/2004 , 34
- Antenna.wrf: 30/6/2004 , 0
- Exclude.wrf: 30/6/2004 , 0
- WiNRADiO.wrm: 30/6/2004 , 22
- [CALS]
- - wr1000.cal: 30/1/2003 , 109366
- - wr1500.cal: 30/1/2003 , 109366
- - wr1550.cal: 30/1/2003 , 109136
- - wr3150.cal: 30/1/2003 , 109171

- - wr3500.cal: 30/1/2003 , 166702
- - wr3700.cal: 30/1/2003 , 184805
- - wrg303.cal: 30/1/2003 , 21827
- [PLUGINS]
- - AdvancedMemoryScanner.chm: 6/3/2003 , 100535
- - smeter.chm: 10/3/2003 , 7913
- - AdvancedMemoryScannerUninstall.exe: 30/6/2004 , 39376
- - MemMan.hlp: 12/4/1999 , 235910
- - WiNRADiO MicroPanel.hlp: 12/4/1999 , 7294
- - AdvancedMemoryScanner.ini: 30/6/2004 , 288
- - Icon.txt: 28/7/1999 , 700
- - Advanced Tuning.xrs: 29/11/2000 , 592384
- - AdvancedMemory.xrs: 7/5/2002 , 803840
- - AdvancedMemoryScanner.xrs: 28/5/2003 , 701952
- - BandSearch.xrs: 28/11/2000 , 387072
- - Bookmarks.xrs: 21/6/2000 , 511488
- - FMNoiseFloorCalibrator.xrs: 21/12/2000 , 372224
- - FreqMemo.xrs: 29/10/2000 , 492544
- - HamRadioWheel.xrs: 7/12/2000 , 409088
- - HitCounter.xrs: 29/10/2000 , 668160
- - Icon.xrs: 28/7/1999 , 304640
- - LevelRecorder.xrs: 11/5/2001 , 631808
- - OccupAnalyzer.xrs: 1/11/2000 , 640000
- - Presets.xrs: 1/11/2000 , 517632
- - Priority Scanner.xrs: 17/2/2000 , 452096
- - SignCond.xrs: 17/5/1999 , 237112
- - smeter.xrs: 10/3/2003 , 845824
- - Squelch Defeat.xrs: 6/12/1999 , 38912
- - Tuner.xrs: 24/4/2001 , 508928
- - VFOclipboard.xrs: 12/2/2002 , 424448
- - WiNRADiO MicroPanel.xrs: 12/4/1999 , 442880
- - WrMemMan.xrs: 12/4/1999 , 452688
- - [OCUPSCOPE_11B]
- - - README.TXT: 8/6/2002 , 7363
- - - ocupscope.xrs: 8/6/2002 , 787968
- [WRDIAG-121]
- - WRdiag.exe: 10/8/2003 , 705536, Version=1.2.1.210

Windows directory: C:\WINDOWS
Other files:
winradio.ini: 30/6/2004 , 3312
Tahoma.ttf: 29/8/2002 , 379588
Tahomabd.ttf: 29/8/2002 , 352020
wrapi.dll: 19/3/2002 , 16640, Version=2.61.0.0
wrapi32.dll: 17/12/2003 , 551424, Version=3.0.2.38
wrcfg32.cpl: 8/11/2002 , 531968, Version=2.45.18.24
radioapi.dll: 6/11/1996 , 4052, Version=1.3.0.0
xrsvalid.dll: 12/4/1999 , 3584, Version=1.0.0.0
xrsvalid32.dll: 12/4/1999 , 17408, Version=1.0.0.0

```
commdlg.dll: 29/8/2002 , 32816, Version=3.10.0.103
commdlg.dll: 29/8/2002 , 32816, Version=3.10.0.103
krnl386.exe: 29/8/2002 , 92160, Version=3.10.0.103
ddeml.dll: 29/8/2002 , 39424, Version=3.50.0.103
gdi.exe: 29/8/2002 , 24576, Version=3.10.0.103
keyboard.drv: 29/8/2002 , 2000, Version=3.10.0.103
keyboard.drv: 29/8/2002 , 2000, Version=3.10.0.103
mmsystem.dll: 29/8/2002 , 68928, Version=3.10.0.103
mmsystem.dll: 29/8/2002 , 68928, Version=3.10.0.103
toolhelp.dll: 29/8/2002 , 13888, Version=3.10.0.103
user.exe: 29/8/2002 , 47872, Version=3.10.0.103
ver.dll: 29/8/2002 , 9008, Version=3.10.0.103
ver.dll: 29/8/2002 , 9008, Version=3.10.0.103
win87em.dll: 29/8/2002 , 13312

user32.dll: 25/9/2003 , 560128, Version=5.1.2600.1255
msacm.dll: 29/8/2002 , 61168, Version=3.50.0.9
ctl3d32.dll: 29/8/2002 , 27136, Version=2.31.0.0
version.dll: 29/8/2002 , 16384, Version=5.1.2600.0
winradio.sys: 17/12/2003 , 19200, Version=2.31.0.0
wradiopnp.sys: 22/5/2002 , 42788, Version=1.1.0.1

Registry entries:
Start=2
Type=1

0 Receivers:

VDD=C:\PROGRA~1\Symantec\S32EVNT1.DLL

Driver communications:
Service control manager opened
WiNRADiO service opened
Service state: service running
WiNRADiO service stopped
WiNRADiO service started

DLL communications
DLL opened
Functions linked

Open receivers count: 0

System DLLs exported function check:

All importing system DLLs are OK

==========================================
Summary:
All software systems OK

I hope this is of some use.

Stephen B Aris
```

> Go to Windows Control Panel (under Start then select Winradio), and
> check the interface type and COM port you have currently selected.
>
> And I wonder why you are using the Icom cable for the Winradio?? I
am
> not sure about the connector pinout differences (if any), but it
sure is
> asking for trouble!
>
> After you connect the original cable and set the Control Panel, if
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> and let's have a go at it.
>
> Pat
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>
>
> > Hi,
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> >
> >
> > Stephen B Aris
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1086. Re: [winradio] Re: Winradio 3150e on XP

Yahoo group: winradio
Date: 2004-07-01 12:58:03 UTC
From: Patrick Oakes
Topic: 1082 Message: 1086

You are still not telling us if you have set the Control Panel properly.
So here goes again:

1. Go to Windows Start | Control Panel
2. Click on "Switch to Classic View"
3. Click on WiNRADiO (somewhere at the bottom of the list)

Describe what do you see?

Pat

> Hi,
> The reason I used the Icom cable was to prove that the problem
> is not caused by the supplied cable. After posting my initial
> message I installed an earlier version of the 3000 series software
> on a friend's PC (Windows 3.xx), connected the radio and attempted
> to operate it. The software then reported (as with my own PC) that
> it could not find a receiver. Both cables were used with exactly
> the same result. Also, we checked the cables with a meter and found
> no differences in the pinouts except for a discontinuity in pin 5 of
> the Winradio cable. Even though, when I later tried it out on the
> Icom, it worked perfectly well.
> I have used WrDiag to generate the following report and also to
> (unsuccessfully) detect the receiver.
>
> WiNRADiO Diagnostics Report, ver. 1.21
> 30/06/2004 23:29:40
>
> OS details:
> Version: 5.1.2600
> OS type=Windows XP Service Pack 1
>
> Processor details:
> architecture: x86 (0)
> number of processors: 1
> processor type: 586
> processor level: 6
> processor revision: 0300
> AMD Duron
> Speed: 647 MHz
>
> Locale info:
> Current ANSI code page=1252
> Current locale ID=809 - English (United Kingdom)
> Supported locales count=135
>

> Memory:
> free: 341m12k
> total: 703m496k
> swap: 387m1000k
> Disks:
> A: removable drive
> C: 1g60m600k/4g900m764k
> D: 67g476m400k/69g655m960k
> E: CDROM
> F: 6g403m504k/9g540m504k
>
> XRS details
> CYRT codes: 7420A92031={[<t © 1>]}
> TEMK codes: 694FAE2061={[<iO® a>]}
> d:\progra~1\winradio\plugins
> Plugins:
> Advanced Tuning.xrs , 29/11/2000 , 592384, Version=1.2.0.37
> AdvancedMemory.xrs , 7/5/2002 , 803840, Version=1.7.1.50
> AdvancedMemoryScanner.xrs , 28/5/2003 , 701952, Version=1.0.1.2
> BandSearch.xrs , 28/11/2000 , 387072, Version=1.0.1.0
> Bookmarks.xrs , 21/6/2000 , 511488, Version=1.4.1.10
> FMNoiseFloorCalibrator.xrs , 21/12/2000 , 372224,
> Version=1.0.0.4
> FreqMemo.xrs , 29/10/2000 , 492544, Version=1.4.0.18
> HamRadioWheel.xrs , 7/12/2000 , 409088, Version=1.0.0.0
> HitCounter.xrs , 29/10/2000 , 668160, Version=1.5.0.31
> Icon.xrs , 28/7/1999 , 304640
> LevelRecorder.xrs , 11/5/2001 , 631808, Version=2.0.1.19
> OccupAnalyzer.xrs , 1/11/2000 , 640000, Version=1.4.0.1
> Presets.xrs , 1/11/2000 , 517632, Version=1.1.0.37
> Priority Scanner.xrs , 17/2/2000 , 452096, Version=1.5.0.11
> SignCond.xrs , 17/5/1999 , 237112, Version=1.10.0.0
> smeter.xrs , 10/3/2003 , 845824, Version=2.0.4.22
> Squelch Defeat.xrs , 6/12/1999 , 38912, Version=1.1.1.2
> Tuner.xrs , 24/4/2001 , 508928, Version=2.1.0.35
> VFOclipboard.xrs , 12/2/2002 , 424448
> WiNRADiO MicroPanel.xrs , 12/4/1999 , 442880
> WrMemMan.xrs , 12/4/1999 , 452688
>
> Installation directory
> WR3000 path: D:\PROGRA~1\WINRADIO\WRSM.EXE
>
> Installation directory: d:\progra~1\winradio\
> - WRSM.INS: 30/6/2004 , 4446
> - autostep.csv: 30/6/2004 , 48
> - Bands.csv: 1/6/1998 , 6418
> - EasyTunr.dat: 30/6/2004 , 4
> - AutoStep.dll: 31/8/2001 , 221608, Version=1.0.3.0
> - wrxrs32d.dll: 18/12/2001 , 20992, Version=3.91.0.20
> - RadioLog.exe: 15/2/2000 , 470464

> - wrsm.exe: 3/5/2004 , 802560, Version=2.60.0.1
> - wrxrs32e.exe: 24/9/1999 , 22528, Version=1.0.5.10
> - Wrsm.hlp: 11/10/1999 , 379035
> - SmReadMe.txt: 28/9/2003 , 10842
> - WiNRADiO.wes: 30/6/2004 , 34
> - Antenna.wrf: 30/6/2004 , 0
> - Exclude.wrf: 30/6/2004 , 0
> - WiNRADiO.wrm: 30/6/2004 , 22
> - [CALS]
> - - wr1000.cal: 30/1/2003 , 109366
> - - wr1500.cal: 30/1/2003 , 109366
> - - wr1550.cal: 30/1/2003 , 109136
> - - wr3150.cal: 30/1/2003 , 109171
> - - wr3500.cal: 30/1/2003 , 166702
> - - wr3700.cal: 30/1/2003 , 184805
> - - wrg303.cal: 30/1/2003 , 21827
> - [PLUGINS]
> - - AdvancedMemoryScanner.chm: 6/3/2003 , 100535
> - - smeter.chm: 10/3/2003 , 7913
> - - AdvancedMemoryScannerUninstall.exe: 30/6/2004 , 39376
> - - MemMan.hlp: 12/4/1999 , 235910
> - - WiNRADiO MicroPanel.hlp: 12/4/1999 , 7294
> - - AdvancedMemoryScanner.ini: 30/6/2004 , 288
> - - Icon.txt: 28/7/1999 , 700
> - - Advanced Tuning.xrs: 29/11/2000 , 592384
> - - AdvancedMemory.xrs: 7/5/2002 , 803840
> - - AdvancedMemoryScanner.xrs: 28/5/2003 , 701952
> - - BandSearch.xrs: 28/11/2000 , 387072
> - - Bookmarks.xrs: 21/6/2000 , 511488
> - - FMNoiseFloorCalibrator.xrs: 21/12/2000 , 372224
> - - FreqMemo.xrs: 29/10/2000 , 492544
> - - HamRadioWheel.xrs: 7/12/2000 , 409088
> - - HitCounter.xrs: 29/10/2000 , 668160
> - - Icon.xrs: 28/7/1999 , 304640
> - - LevelRecorder.xrs: 11/5/2001 , 631808
> - - OccupAnalyzer.xrs: 1/11/2000 , 640000
> - - Presets.xrs: 1/11/2000 , 517632
> - - Priority Scanner.xrs: 17/2/2000 , 452096
> - - SignCond.xrs: 17/5/1999 , 237112
> - - smeter.xrs: 10/3/2003 , 845824
> - - Squelch Defeat.xrs: 6/12/1999 , 38912
> - - Tuner.xrs: 24/4/2001 , 508928
> - - VFOclipboard.xrs: 12/2/2002 , 424448
> - - WiNRADiO MicroPanel.xrs: 12/4/1999 , 442880
> - - WrMemMan.xrs: 12/4/1999 , 452688
> - - [OCUPSCOPE_11B]
> - - - README.TXT: 8/6/2002 , 7363
> - - - ocupscope.xrs: 8/6/2002 , 787968
> - [WRDIAG-121]
> - - WRdiag.exe: 10/8/2003 , 705536, Version=1.2.1.210

>
> Windows directory: C:\WINDOWS
> Other files:
> winradio.ini: 30/6/2004 , 3312
> Tahoma.ttf: 29/8/2002 , 379588
> Tahomabd.ttf: 29/8/2002 , 352020
> wrapi.dll: 19/3/2002 , 16640, Version=2.61.0.0
> wrapi32.dll: 17/12/2003 , 551424, Version=3.0.2.38
> wrcfg32.cpl: 8/11/2002 , 531968, Version=2.45.18.24
> radioapi.dll: 6/11/1996 , 4052, Version=1.3.0.0
> xrsvalid.dll: 12/4/1999 , 3584, Version=1.0.0.0
> xrsvalid32.dll: 12/4/1999 , 17408, Version=1.0.0.0
>
> commdlg.dll: 29/8/2002 , 32816, Version=3.10.0.103
> commdlg.dll: 29/8/2002 , 32816, Version=3.10.0.103
> krnl386.exe: 29/8/2002 , 92160, Version=3.10.0.103
> ddeml.dll: 29/8/2002 , 39424, Version=3.50.0.103
> gdi.exe: 29/8/2002 , 24576, Version=3.10.0.103
> keyboard.drv: 29/8/2002 , 2000, Version=3.10.0.103
> keyboard.drv: 29/8/2002 , 2000, Version=3.10.0.103
> mmsystem.dll: 29/8/2002 , 68928, Version=3.10.0.103
> mmsystem.dll: 29/8/2002 , 68928, Version=3.10.0.103
> toolhelp.dll: 29/8/2002 , 13888, Version=3.10.0.103
> user.exe: 29/8/2002 , 47872, Version=3.10.0.103
> ver.dll: 29/8/2002 , 9008, Version=3.10.0.103
> ver.dll: 29/8/2002 , 9008, Version=3.10.0.103
> win87em.dll: 29/8/2002 , 13312
>
> user32.dll: 25/9/2003 , 560128, Version=5.1.2600.1255
> msacm.dll: 29/8/2002 , 61168, Version=3.50.0.9
> ctl3d32.dll: 29/8/2002 , 27136, Version=2.31.0.0
> version.dll: 29/8/2002 , 16384, Version=5.1.2600.0
> winradio.sys: 17/12/2003 , 19200, Version=2.31.0.0
> wradiopnp.sys: 22/5/2002 , 42788, Version=1.1.0.1
>
> Registry entries:
> Start=2
> Type=1
>
> 0 Receivers:
>
> VDD=C:\PROGRA~1\Symantec\S32EVNT1.DLL
>
> Driver communications:
> Service control manager opened
> WiNRADiO service opened
> Service state: service running
> WiNRADiO service stopped
> WiNRADiO service started
>

> DLL communications
> DLL opened
> Functions linked
>
> Open receivers count: 0
>
> System DLLs exported function check:
>
> All importing system DLLs are OK
>
> ==
> Summary:
> All software systems OK
>
> I hope this is of some use.
>
> Stephen B Aris
>
>
> > Go to Windows Control Panel (under Start then select Winradio), and
> > check the interface type and COM port you have currently selected.
> >
> > And I wonder why you are using the Icom cable for the Winradio?? I
> am
> > not sure about the connector pinout differences (if any), but it
> sure is
> > asking for trouble!
> >
> > After you connect the original cable and set the Control Panel, if
> it
> > still does not work then feel free to post a fresh WRdiag report
> here
> > and let's have a go at it.
> >
> > Pat
> >
> >
> >
> > > Hi,
> > > Like Joris I too am having trouble installing Winradio on an
> XP
> > > machine, but in my case it involves an external radio. In a
> > > nutshell, my PC simply will not find the radio. I have
> downloaded
> > > the latest software from the Winradio website including WRdiag,
> but
> > > to no avail. I do not think the fault lies with either of my
> serial
> > > ports as my PC manages to control an Icom PCR-1000 (using
> TalkPCR)

> > > through both ports with no trouble at all. I am also using the
> > > cable from the Icom on the winradio so I can eliminate any
> problem
> > > there. Is there anything else I can try or have I been sold a
> dud?
> > >
> > >
> > > Stephen B Aris
> > >
> > >
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> > >
> > > Yahoo! Groups Links
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> Yahoo! Groups Links
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1087. Re: Winradio 3150e on XP

Yahoo group: winradio
Date: 2004-07-01 15:58:02 UTC
From: ltec2002
Topic: 1082 Message: 1087

Hi Patrick,
Sorry about the omission. I did set the control panel
before trying to use the receiver. However, this is what I see when
I activate it:-

Rec Interface Interface details

1 Serial Port:com1 Max baud:(def)

The receiver is, of course, connected to com1 using the supplied
cable.
I hope this info is of use.

Steve
> You are still not telling us if you have set the Control Panel
properly.
> So here goes again:
>
> 1. Go to Windows Start | Control Panel
> 2. Click on "Switch to Classic View"
> 3. Click on WiNRADiO (somewhere at the bottom of the list)
>
> Describe what do you see?
>
> Pat
>
>
> > Hi,
> > The reason I used the Icom cable was to prove that the
problem
> > is not caused by the supplied cable. After posting my initial
> > message I installed an earlier version of the 3000 series
software
> > on a friend's PC (Windows 3.xx), connected the radio and
attempted
> > to operate it. The software then reported (as with my own PC)
that
> > it could not find a receiver. Both cables were used with
exactly
> > the same result. Also, we checked the cables with a meter and
found
> > no differences in the pinouts except for a discontinuity in pin
5 of
> > the Winradio cable. Even though, when I later tried it out on
the

> > Icom, it worked perfectly well.
> > I have used WrDiag to generate the following report and also
to
> > (unsuccessfully) detect the receiver.
> >
> > WiNRADiO Diagnostics Report, ver. 1.21
> > 30/06/2004 23:29:40
> >
> > OS details:
> > Version: 5.1.2600
> > OS type=Windows XP Service Pack 1
> >
> > Processor details:
> > architecture: x86 (0)
> > number of processors: 1
> > processor type: 586
> > processor level: 6
> > processor revision: 0300
> > AMD Duron
> > Speed: 647 MHz
> >
> > Locale info:
> > Current ANSI code page=1252
> > Current locale ID=809 - English (United Kingdom)
> > Supported locales count=135
> >
> > Memory:
> > free: 341m12k
> > total: 703m496k
> > swap: 387m1000k
> > Disks:
> > A: removable drive
> > C: 1g60m600k/4g900m764k
> > D: 67g476m400k/69g655m960k
> > E: CDROM
> > F: 6g403m504k/9g540m504k
> >
> > XRS details
> > CYRT codes: 7420A92031={[<t © 1>]}
> > TEMK codes: 694FAE2061={[<iO® a>]}
> > d:\progra~1\winradio\plugins
> > Plugins:
> > Advanced Tuning.xrs , 29/11/2000 , 592384, Version=1.2.0.37
> > AdvancedMemory.xrs , 7/5/2002 , 803840, Version=1.7.1.50
> > AdvancedMemoryScanner.xrs , 28/5/2003 , 701952,
Version=1.0.1.2
> > BandSearch.xrs , 28/11/2000 , 387072, Version=1.0.1.0
> > Bookmarks.xrs , 21/6/2000 , 511488, Version=1.4.1.10
> > FMNoiseFloorCalibrator.xrs , 21/12/2000 , 372224,
> > Version=1.0.0.4

> > FreqMemo.xrs , 29/10/2000 , 492544, Version=1.4.0.18
> > HamRadioWheel.xrs , 7/12/2000 , 409088, Version=1.0.0.0
> > HitCounter.xrs , 29/10/2000 , 668160, Version=1.5.0.31
> > Icon.xrs , 28/7/1999 , 304640
> > LevelRecorder.xrs , 11/5/2001 , 631808, Version=2.0.1.19
> > OccupAnalyzer.xrs , 1/11/2000 , 640000, Version=1.4.0.1
> > Presets.xrs , 1/11/2000 , 517632, Version=1.1.0.37
> > Priority Scanner.xrs , 17/2/2000 , 452096, Version=1.5.0.11
> > SignCond.xrs , 17/5/1999 , 237112, Version=1.10.0.0
> > smeter.xrs , 10/3/2003 , 845824, Version=2.0.4.22
> > Squelch Defeat.xrs , 6/12/1999 , 38912, Version=1.1.1.2
> > Tuner.xrs , 24/4/2001 , 508928, Version=2.1.0.35
> > VFOclipboard.xrs , 12/2/2002 , 424448
> > WiNRADiO MicroPanel.xrs , 12/4/1999 , 442880
> > WrMemMan.xrs , 12/4/1999 , 452688
> >
> > Installation directory
> > WR3000 path: D:\PROGRA~1\WINRADIO\WRSM.EXE
> >
> > Installation directory: d:\progra~1\winradio\
> > - WRSM.INS: 30/6/2004 , 4446
> > - autostep.csv: 30/6/2004 , 48
> > - Bands.csv: 1/6/1998 , 6418
> > - EasyTunr.dat: 30/6/2004 , 4
> > - AutoStep.dll: 31/8/2001 , 221608, Version=1.0.3.0
> > - wrxrs32d.dll: 18/12/2001 , 20992, Version=3.91.0.20
> > - RadioLog.exe: 15/2/2000 , 470464
> > - wrsm.exe: 3/5/2004 , 802560, Version=2.60.0.1
> > - wrxrs32e.exe: 24/9/1999 , 22528, Version=1.0.5.10
> > - Wrsm.hlp: 11/10/1999 , 379035
> > - SmReadMe.txt: 28/9/2003 , 10842
> > - WiNRADiO.wes: 30/6/2004 , 34
> > - Antenna.wrf: 30/6/2004 , 0
> > - Exclude.wrf: 30/6/2004 , 0
> > - WiNRADiO.wrm: 30/6/2004 , 22
> > - [CALS]
> > - - wr1000.cal: 30/1/2003 , 109366
> > - - wr1500.cal: 30/1/2003 , 109366
> > - - wr1550.cal: 30/1/2003 , 109136
> > - - wr3150.cal: 30/1/2003 , 109171
> > - - wr3500.cal: 30/1/2003 , 166702
> > - - wr3700.cal: 30/1/2003 , 184805
> > - - wrg303.cal: 30/1/2003 , 21827
> > - [PLUGINS]
> > - - AdvancedMemoryScanner.chm: 6/3/2003 , 100535
> > - - smeter.chm: 10/3/2003 , 7913
> > - - AdvancedMemoryScannerUninstall.exe: 30/6/2004 , 39376
> > - - MemMan.hlp: 12/4/1999 , 235910
> > - - WiNRADiO MicroPanel.hlp: 12/4/1999 , 7294
> > - - AdvancedMemoryScanner.ini: 30/6/2004 , 288

> > - - Icon.txt: 28/7/1999 , 700
> > - - Advanced Tuning.xrs: 29/11/2000 , 592384
> > - - AdvancedMemory.xrs: 7/5/2002 , 803840
> > - - AdvancedMemoryScanner.xrs: 28/5/2003 , 701952
> > - - BandSearch.xrs: 28/11/2000 , 387072
> > - - Bookmarks.xrs: 21/6/2000 , 511488
> > - - FMNoiseFloorCalibrator.xrs: 21/12/2000 , 372224
> > - - FreqMemo.xrs: 29/10/2000 , 492544
> > - - HamRadioWheel.xrs: 7/12/2000 , 409088
> > - - HitCounter.xrs: 29/10/2000 , 668160
> > - - Icon.xrs: 28/7/1999 , 304640
> > - - LevelRecorder.xrs: 11/5/2001 , 631808
> > - - OccupAnalyzer.xrs: 1/11/2000 , 640000
> > - - Presets.xrs: 1/11/2000 , 517632
> > - - Priority Scanner.xrs: 17/2/2000 , 452096
> > - - SignCond.xrs: 17/5/1999 , 237112
> > - - smeter.xrs: 10/3/2003 , 845824
> > - - Squelch Defeat.xrs: 6/12/1999 , 38912
> > - - Tuner.xrs: 24/4/2001 , 508928
> > - - VFOclipboard.xrs: 12/2/2002 , 424448
> > - - WiNRADiO MicroPanel.xrs: 12/4/1999 , 442880
> > - - WrMemMan.xrs: 12/4/1999 , 452688
> > - - [OCUPSCOPE_11B]
> > - - - README.TXT: 8/6/2002 , 7363
> > - - - ocupscope.xrs: 8/6/2002 , 787968
> > - [WRDIAG-121]
> > - - WRdiag.exe: 10/8/2003 , 705536, Version=1.2.1.210
> >
> > Windows directory: C:\WINDOWS
> > Other files:
> > winradio.ini: 30/6/2004 , 3312
> > Tahoma.ttf: 29/8/2002 , 379588
> > Tahomabd.ttf: 29/8/2002 , 352020
> > wrapi.dll: 19/3/2002 , 16640, Version=2.61.0.0
> > wrapi32.dll: 17/12/2003 , 551424, Version=3.0.2.38
> > wrcfg32.cpl: 8/11/2002 , 531968, Version=2.45.18.24
> > radioapi.dll: 6/11/1996 , 4052, Version=1.3.0.0
> > xrsvalid.dll: 12/4/1999 , 3584, Version=1.0.0.0
> > xrsvalid32.dll: 12/4/1999 , 17408, Version=1.0.0.0
> >
> > commdlg.dll: 29/8/2002 , 32816, Version=3.10.0.103
> > commdlg.dll: 29/8/2002 , 32816, Version=3.10.0.103
> > krnl386.exe: 29/8/2002 , 92160, Version=3.10.0.103
> > ddeml.dll: 29/8/2002 , 39424, Version=3.50.0.103
> > gdi.exe: 29/8/2002 , 24576, Version=3.10.0.103
> > keyboard.drv: 29/8/2002 , 2000, Version=3.10.0.103
> > keyboard.drv: 29/8/2002 , 2000, Version=3.10.0.103
> > mmsystem.dll: 29/8/2002 , 68928, Version=3.10.0.103
> > mmsystem.dll: 29/8/2002 , 68928, Version=3.10.0.103
> > toolhelp.dll: 29/8/2002 , 13888, Version=3.10.0.103

> > user.exe: 29/8/2002 , 47872, Version=3.10.0.103
> > ver.dll: 29/8/2002 , 9008, Version=3.10.0.103
> > ver.dll: 29/8/2002 , 9008, Version=3.10.0.103
> > win87em.dll: 29/8/2002 , 13312
> >
> > user32.dll: 25/9/2003 , 560128, Version=5.1.2600.1255
> > msacm.dll: 29/8/2002 , 61168, Version=3.50.0.9
> > ctl3d32.dll: 29/8/2002 , 27136, Version=2.31.0.0
> > version.dll: 29/8/2002 , 16384, Version=5.1.2600.0
> > winradio.sys: 17/12/2003 , 19200, Version=2.31.0.0
> > wradiopnp.sys: 22/5/2002 , 42788, Version=1.1.0.1
> >
> > Registry entries:
> > Start=2
> > Type=1
> >
> > 0 Receivers:
> >
> > VDD=C:\PROGRA~1\Symantec\S32EVNT1.DLL
> >
> > Driver communications:
> > Service control manager opened
> > WiNRADiO service opened
> > Service state: service running
> > WiNRADiO service stopped
> > WiNRADiO service started
> >
> > DLL communications
> > DLL opened
> > Functions linked
> >
> > Open receivers count: 0
> >
> > System DLLs exported function check:
> >
> > All importing system DLLs are OK
> >
> > ==
> > Summary:
> > All software systems OK
> >
> > I hope this is of some use.
> >
> > Stephen B Aris
> >
> >
> > > Go to Windows Control Panel (under Start then select
Winradio), and
> > > check the interface type and COM port you have currently
selected.

> > >
> > > And I wonder why you are using the Icom cable for the
Winradio?? I
> > am
> > > not sure about the connector pinout differences (if any), but
it
> > sure is
> > > asking for trouble!
> > >
> > > After you connect the original cable and set the Control
Panel, if
> > it
> > > still does not work then feel free to post a fresh WRdiag
report
> > here
> > > and let's have a go at it.
> > >
> > > Pat
> > >
> > >
> > >
> > > > Hi,
> > > > Like Joris I too am having trouble installing Winradio on
an
> > XP
> > > > machine, but in my case it involves an external radio. In a
> > > > nutshell, my PC simply will not find the radio. I have
> > downloaded
> > > > the latest software from the Winradio website including
WRdiag,
> > but
> > > > to no avail. I do not think the fault lies with either of
my
> > serial
> > > > ports as my PC manages to control an Icom PCR-1000 (using
> > TalkPCR)
> > > > through both ports with no trouble at all. I am also using
the
> > > > cable from the Icom on the winradio so I can eliminate any
> > problem
> > > > there. Is there anything else I can try or have I been sold
a
> > dud?
> > > > >
> > > > >
> > > > > Stephen B Aris
> > > > >
> > > > >
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> > > > Yahoo! Groups Links
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> > Yahoo! Groups Links
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1088. Re: [winradio] Re: Winradio 3150e on XP

Yahoo group: winradio
Date: 2004-07-02 04:09:02 UTC
From: Patrick Oakes
Topic: 1082 Message: 1088

Steve, I am running out of ideas. One last (stupid) one:
Is the receiver actually powered up (I mean is the red LED light on?)

If so, then I think you might have a dud unit... :-(

Pat

> Hi Patrick,
> Sorry about the omission. I did set the control panel
> before trying to use the receiver. However, this is what I see when
> I activate it:-
>
> ---
> Rec Interface Interface details
>
> 1 Serial Port:com1 Max baud:(def)
> ---
> The receiver is, of course, connected to com1 using the supplied
> cable.
> I hope this info is of use.
>
>
> Steve
> > You are still not telling us if you have set the Control Panel
> properly.
> > So here goes again:
> >
> > 1. Go to Windows Start | Control Panel
> > 2. Click on "Switch to Classic View"
> > 3. Click on WiNRADiO (somewhere at the bottom of the list)
> >
> > Describe what do you see?
> >
> > Pat
> >
> >
> > > Hi,
> > > The reason I used the Icom cable was to prove that the
> problem
> > > is not caused by the supplied cable. After posting my initial
> > > message I installed an earlier version of the 3000 series
> software
> > > on a friend's PC (Windows 3.xx), connected the radio and
> attempted
> > > to operate it. The software then reported (as with my own PC)
> that

> > > it could not find a receiver. Both cables were used with
> exactly
> > > the same result. Also, we checked the cables with a meter and
> found
> > > no differences in the pinouts except for a discontinuity in pin
> 5 of
> > > the Winradio cable. Even though, when I later tried it out on
> the
> > > Icom, it worked perfectly well.
> > > I have used WrDiag to generate the following report and also
> to
> > > (unsuccessfully) detect the receiver.
> > >
> > > WiNRADiO Diagnostics Report, ver. 1.21
> > > 30/06/2004 23:29:40
> > >
> > > OS details:
> > > Version: 5.1.2600
> > > OS type=Windows XP Service Pack 1
> > >
> > > Processor details:
> > > architecture: x86 (0)
> > > number of processors: 1
> > > processor type: 586
> > > processor level: 6
> > > processor revision: 0300
> > > AMD Duron
> > > Speed: 647 MHz
> > >
> > > Locale info:
> > > Current ANSI code page=1252
> > > Current locale ID=809 - English (United Kingdom)
> > > Supported locales count=135
> > >
> > > Memory:
> > > free: 341m12k
> > > total: 703m496k
> > > swap: 387m1000k
> > > Disks:
> > > A: removable drive
> > > C: 1g60m600k/4g900m764k
> > > D: 67g476m400k/69g655m960k
> > > E: CDROM
> > > F: 6g403m504k/9g540m504k
> > >
> > > XRS details
> > > CYRT codes: 7420A92031={[<t © 1>]}
> > > TEMK codes: 694FAE2061={[<iO® a>]}
> > > d:\progra~1\winradio\plugins
> > > Plugins:

> > > Advanced Tuning.xrs , 29/11/2000 , 592384, Version=1.2.0.37
> > > AdvancedMemory.xrs , 7/5/2002 , 803840, Version=1.7.1.50
> > > AdvancedMemoryScanner.xrs , 28/5/2003 , 701952,
> Version=1.0.1.2
> > > BandSearch.xrs , 28/11/2000 , 387072, Version=1.0.1.0
> > > Bookmarks.xrs , 21/6/2000 , 511488, Version=1.4.1.10
> > > FMNoiseFloorCalibrator.xrs , 21/12/2000 , 372224,
> > > Version=1.0.0.4
> > > FreqMemo.xrs , 29/10/2000 , 492544, Version=1.4.0.18
> > > HamRadioWheel.xrs , 7/12/2000 , 409088, Version=1.0.0.0
> > > HitCounter.xrs , 29/10/2000 , 668160, Version=1.5.0.31
> > > Icon.xrs , 28/7/1999 , 304640
> > > LevelRecorder.xrs , 11/5/2001 , 631808, Version=2.0.1.19
> > > OccupAnalyzer.xrs , 1/11/2000 , 640000, Version=1.4.0.1
> > > Presets.xrs , 1/11/2000 , 517632, Version=1.1.0.37
> > > Priority Scanner.xrs , 17/2/2000 , 452096, Version=1.5.0.11
> > > SignCond.xrs , 17/5/1999 , 237112, Version=1.10.0.0
> > > smeter.xrs , 10/3/2003 , 845824, Version=2.0.4.22
> > > Squelch Defeat.xrs , 6/12/1999 , 38912, Version=1.1.1.2
> > > Tuner.xrs , 24/4/2001 , 508928, Version=2.1.0.35
> > > VFOclipboard.xrs , 12/2/2002 , 424448
> > > WiNRADiO MicroPanel.xrs , 12/4/1999 , 442880
> > > WrMemMan.xrs , 12/4/1999 , 452688
> > >
> > > Installation directory
> > > WR3000 path: D:\PROGRA~1\WINRADIO\WRSM.EXE
> > >
> > > Installation directory: d:\progra~1\winradio\
> > > - WRSM.INS: 30/6/2004 , 4446
> > > - autostep.csv: 30/6/2004 , 48
> > > - Bands.csv: 1/6/1998 , 6418
> > > - EasyTunr.dat: 30/6/2004 , 4
> > > - AutoStep.dll: 31/8/2001 , 221608, Version=1.0.3.0
> > > - wrxrs32d.dll: 18/12/2001 , 20992, Version=3.91.0.20
> > > - RadioLog.exe: 15/2/2000 , 470464
> > > - wrsm.exe: 3/5/2004 , 802560, Version=2.60.0.1
> > > - wrxrs32e.exe: 24/9/1999 , 22528, Version=1.0.5.10
> > > - Wrsm.hlp: 11/10/1999 , 379035
> > > - SmReadMe.txt: 28/9/2003 , 10842
> > > - WiNRADiO.wes: 30/6/2004 , 34
> > > - Antenna.wrf: 30/6/2004 , 0
> > > - Exclude.wrf: 30/6/2004 , 0
> > > - WiNRADiO.wrm: 30/6/2004 , 22
> > > - [CALS]
> > > - - wr1000.cal: 30/1/2003 , 109366
> > > - - wr1500.cal: 30/1/2003 , 109366
> > > - - wr1550.cal: 30/1/2003 , 109136
> > > - - wr3150.cal: 30/1/2003 , 109171
> > > - - wr3500.cal: 30/1/2003 , 166702
> > > - - wr3700.cal: 30/1/2003 , 184805

> > > - - wrg303.cal: 30/1/2003 , 21827
> > > - [PLUGINS]
> > > - - AdvancedMemoryScanner.chm: 6/3/2003 , 100535
> > > - - smeter.chm: 10/3/2003 , 7913
> > > - - AdvancedMemoryScannerUninstall.exe: 30/6/2004 , 39376
> > > - - MemMan.hlp: 12/4/1999 , 235910
> > > - - WiNRADiO MicroPanel.hlp: 12/4/1999 , 7294
> > > - - AdvancedMemoryScanner.ini: 30/6/2004 , 288
> > > - - Icon.txt: 28/7/1999 , 700
> > > - - Advanced Tuning.xrs: 29/11/2000 , 592384
> > > - - AdvancedMemory.xrs: 7/5/2002 , 803840
> > > - - AdvancedMemoryScanner.xrs: 28/5/2003 , 701952
> > > - - BandSearch.xrs: 28/11/2000 , 387072
> > > - - Bookmarks.xrs: 21/6/2000 , 511488
> > > - - FMNoiseFloorCalibrator.xrs: 21/12/2000 , 372224
> > > - - FreqMemo.xrs: 29/10/2000 , 492544
> > > - - HamRadioWheel.xrs: 7/12/2000 , 409088
> > > - - HitCounter.xrs: 29/10/2000 , 668160
> > > - - Icon.xrs: 28/7/1999 , 304640
> > > - - LevelRecorder.xrs: 11/5/2001 , 631808
> > > - - OccupAnalyzer.xrs: 1/11/2000 , 640000
> > > - - Presets.xrs: 1/11/2000 , 517632
> > > - - Priority Scanner.xrs: 17/2/2000 , 452096
> > > - - SignCond.xrs: 17/5/1999 , 237112
> > > - - smeter.xrs: 10/3/2003 , 845824
> > > - - Squelch Defeat.xrs: 6/12/1999 , 38912
> > > - - Tuner.xrs: 24/4/2001 , 508928
> > > - - VFOclipboard.xrs: 12/2/2002 , 424448
> > > - - WiNRADiO MicroPanel.xrs: 12/4/1999 , 442880
> > > - - WrMemMan.xrs: 12/4/1999 , 452688
> > > - - [OCUPSCOPE_11B]
> > > - - - README.TXT: 8/6/2002 , 7363
> > > - - - ocupscope.xrs: 8/6/2002 , 787968
> > > - [WRDIAG-121]
> > > - - WRdiag.exe: 10/8/2003 , 705536, Version=1.2.1.210
> > >
> > > Windows directory: C:\WINDOWS
> > > Other files:
> > > winradio.ini: 30/6/2004 , 3312
> > > Tahoma.ttf: 29/8/2002 , 379588
> > > Tahomabd.ttf: 29/8/2002 , 352020
> > > wrapi.dll: 19/3/2002 , 16640, Version=2.61.0.0
> > > wrapi32.dll: 17/12/2003 , 551424, Version=3.0.2.38
> > > wrcfg32.cpl: 8/11/2002 , 531968, Version=2.45.18.24
> > > radioapi.dll: 6/11/1996 , 4052, Version=1.3.0.0
> > > xrsvalid.dll: 12/4/1999 , 3584, Version=1.0.0.0
> > > xrsvalid32.dll: 12/4/1999 , 17408, Version=1.0.0.0
> > >
> > > commdlg.dll: 29/8/2002 , 32816, Version=3.10.0.103
> > > commdlg.dll: 29/8/2002 , 32816, Version=3.10.0.103

> > > krnl386.exe: 29/8/2002 , 92160, Version=3.10.0.103
> > > ddeml.dll: 29/8/2002 , 39424, Version=3.50.0.103
> > > gdi.exe: 29/8/2002 , 24576, Version=3.10.0.103
> > > keyboard.drv: 29/8/2002 , 2000, Version=3.10.0.103
> > > keyboard.drv: 29/8/2002 , 2000, Version=3.10.0.103
> > > mmsystem.dll: 29/8/2002 , 68928, Version=3.10.0.103
> > > mmsystem.dll: 29/8/2002 , 68928, Version=3.10.0.103
> > > toolhelp.dll: 29/8/2002 , 13888, Version=3.10.0.103
> > > user.exe: 29/8/2002 , 47872, Version=3.10.0.103
> > > ver.dll: 29/8/2002 , 9008, Version=3.10.0.103
> > > ver.dll: 29/8/2002 , 9008, Version=3.10.0.103
> > > win87em.dll: 29/8/2002 , 13312
> > >
> > > user32.dll: 25/9/2003 , 560128, Version=5.1.2600.1255
> > > msacm.dll: 29/8/2002 , 61168, Version=3.50.0.9
> > > ctl3d32.dll: 29/8/2002 , 27136, Version=2.31.0.0
> > > version.dll: 29/8/2002 , 16384, Version=5.1.2600.0
> > > winradio.sys: 17/12/2003 , 19200, Version=2.31.0.0
> > > wradiopnp.sys: 22/5/2002 , 42788, Version=1.1.0.1
> > >
> > > Registry entries:
> > > Start=2
> > > Type=1
> > >
> > > 0 Receivers:
> > >
> > > VDD=C:\PROGRA~1\Symantec\S32EVNT1.DLL
> > >
> > > Driver communications:
> > > Service control manager opened
> > > WiNRADiO service opened
> > > Service state: service running
> > > WiNRADiO service stopped
> > > WiNRADiO service started
> > >
> > > DLL communications
> > > DLL opened
> > > Functions linked
> > >
> > > Open receivers count: 0
> > >
> > > System DLLs exported function check:
> > >
> > > All importing system DLLs are OK
> > >
> > > ==
> > > Summary:
> > > All software systems OK
> > >
> > > I hope this is of some use.

> > >
> > > Stephen B Aris
> > >
> > >
> > > > Go to Windows Control Panel (under Start then select
> Winradio), and
> > > > check the interface type and COM port you have currently
> selected.
> > > >
> > > > And I wonder why you are using the Icom cable for the
> Winradio?? I
> > > am
> > > > not sure about the connector pinout differences (if any), but
> it
> > > sure is
> > > > asking for trouble!
> > > >
> > > > After you connect the original cable and set the Control
> Panel, if
> > > it
> > > > still does not work then feel free to post a fresh WRdiag
> report
> > > here
> > > > and let's have a go at it.
> > > >
> > > > Pat
> > > >
> > > >
> > > >
> > > > > Hi,
> > > > > Like Joris I too am having trouble installing Winradio on
> an
> > > XP
> > > > > machine, but in my case it involves an external radio. In a
> > > > > nutshell, my PC simply will not find the radio. I have
> > > downloaded
> > > > > the latest software from the Winradio website including
> WRdiag,
> > > but
> > > > > to no avail. I do not think the fault lies with either of
> my
> > > serial
> > > > > ports as my PC manages to control an Icom PCR-1000 (using
> > > TalkPCR)
> > > > > through both ports with no trouble at all. I am also using
> the
> > > > > cable from the Icom on the winradio so I can eliminate any
> > > problem
> > > > > there. Is there anything else I can try or have I been sold
> a

> > > dud?
> > > > >
> > > > >
> > > > > Stephen B Aris
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> > > > > Yahoo! Groups Links
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1091. Running with XP

Yahoo group: winradio
Date: 2004-07-02 14:16:47 UTC
From: R. Rankin
Topic: 1091 Message: 1091

Wish I could give you the magic formula, but my 65 year old brain has forgotten the precise sequence of actions, etc. I used to get my 3500 up and running under XP. I do recall that, initially, there was a problem getting it to recognize the receiver. I also remember writing directly to Winradio, as several have suggested. I should have written down the steps and whether or not I downloaded new drivers, . . . but then, I always say that. :-) In any event, they were very fast about writing me back by email. I know it CAN be done. Good luck.

Bob, W0NXN

1092. Radios with RJ45? A new generation of radios?

Yahoo group: winradio
Date: 2004-07-02 21:10:17 UTC
From: ct5htp
Topic: 1092 Message: 1092

This came up when I was reading about the new Icom IC-7800 that has
an RJ45 connector on its back. I could not find sufficient
information about its purpose, just that is a 10/100 Ethernet port.
After this I just questioned my self, will this be a new generation
of radios? Something like a Network Attached Radio or Receiver or...?
Controlling radios connected directly to the Internet?
Having radios exchanging information between them?
Think about signal analysis that could be performed...

Filipe

1093. Re: [winradio] Radios with RJ45? A new generation of radios?

Yahoo group: winradio
Date: 2004-07-02 21:19:09 UTC
From: nt1g@comcast.net
Topic: 1092 Message: 1093

My oscilloscope at work has the same feature. I can surf the web, and send images straight to the printer.
--
Skip Flem , NT1G
Hull, Massachusetts

---------- Original message ----------

> This came up when I was reading about the new Icom IC-7800 that has
> an RJ45 connector on its back. I could not find sufficient
> information about its purpose, just that is a 10/100 Ethernet port.
> After this I just questioned my self, will this be a new generation
> of radios? Something like a Network Attached Radio or Receiver or...?
> Controlling radios connected directly to the Internet?
> Having radios exchanging information between them?
> Think about signal analysis that could be performed...
>
> Filipe
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> Yahoo! Groups Links
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1094. Re: Running with XP

Yahoo group: winradio
Date: 2004-07-02 21:27:56 UTC
From: ltec2002
Topic: 1091 Message: 1094

Thanks for those words of encouragement, I shan't give up just yet - maybe, just maybe I'm not stuck with a lump of highly expensive electronic garbage.

Steve

> Wish I could give you the magic formula, but my 65 year old brain has forgotten
> the precise sequence of actions, etc. I used to get my 3500 up and running under
> XP. I do recall that, initially, there was a problem getting it to recognize
> the receiver. I also remember writing directly to Winradio, as several have
> suggested. I should have written down the steps and whether or not I downloaded
> new drivers, . . . but then, I always say that. :-) In any event, they
> were very fast about writing me back by email. I know it CAN be done. Good
> luck.
>
> Bob, W0NXN

1098. Re: Radios with RJ45? A new generation of radios?

Yahoo group: winradio
Date: 2004-07-07 09:11:14 UTC
From: tomcat993
Topic: 1092 Message: 1098

--- In winradio@yahoogroups.com, nt1g@c... wrote:
> My oscilloscope at work has the same feature. I can surf the web,
and send
> images straight to the printer.
> --
> Skip Flem , NT1G
> Hull, Massachusetts
>
>
> -------------- Original message --------------
>
> > This came up when I was reading about the new Icom IC-7800 that has
> > an RJ45 connector on its back. I could not find sufficient
> > information about its purpose, just that is a 10/100 Ethernet port.
> > After this I just questioned my self, will this be a new generation
> > of radios? Something like a Network Attached Radio or Receiver or...?
> > Controlling radios connected directly to the Internet?
> > Having radios exchanging information between them?
> > Think about signal analysis that could be performed...
> >
> > Filipe

The RJ45 connector allows the radio to download the latest firmware
updates. Makes the radio self updating and always current.

1099. Update on g313e External Receiver

Yahoo group: winradio
Date: 2004-07-13 17:15:17 UTC
From: thinkdx
Topic: 1099 Message: 1099

I received the following reply from Martin Kent when I inquired yesterday about the status of a "g313e" external receiver:

Hello Guy,

Nice hearing from you again. Yes, we are indeed working on a "G313e" external model. It is expected to go to production in September.

The price will be slightly higher than the internal model, under $1,200.

Best wishes,
Martin

I didn't ask about an external g303e version when I contacted Martin this time; perhaps it is still in development also.

Guy Atkins
Puyallup, WA USA

1100. Update on g313e External Receiver

Yahoo group: winradio
Date: 2004-07-13 17:15:30 UTC
From: thinkdx
Topic: 1099 Message: 1100

I received the following reply from Martin Kent when I inquired yesterday about the status of a "g313e" external receiver:

Hello Guy,

Nice hearing from you again. Yes, we are indeed working on a "G313e" external model. It is expected to go to production in September.

The price will be slightly higher than the internal model, under $1,200.

Best wishes,
Martin

I didn't ask about an external g303e version when I contacted Martin this time; perhaps it is still in development also.

Guy Atkins
Puyallup, WA USA

1101. Keyboard Shortcuts

Yahoo group: winradio
Date: 2004-07-20 04:35:53 UTC
From: thinkdx
Topic: 1101 Message: 1101

Can anyone tell me if the g313i supports keyboard shortcuts? (For instance, Cntrl-L for LSB, Cntrl-U for USB... that sort of thing.)

I know it can be done through some macro trickery, but it would be nice if shortcuts are already present.

thanks,

Guy

1102. Improve your HF reception with the LOWE PR-150 Pre-Selector

Yahoo group: winradio
Date: 2004-07-28 20:22:51 UTC
From: Arcticpeak
Topic: 1102 Message: 1102

Recently I bought a used LOWE PR-150 Pre-Selector from a friend, and as I have suspected for a long time this pre-selector really improved the reception on frequencies below 30 MHz on all my wideband receivers (WINRADIO WR-1550e, ICOM IC-PCR1000, YAESU VR-5000).
The input circuitry of those receivers gets easily overloaded by strong out of band stations causing the interference and desensing of the band you actually want to listen to. With the LOWE PR-150 I'm now running a 100 m random wire to all of the above mentioned wideband receivers and receive stations almost as good with those receivers as my dedicated HF receivers (KENWOOD TS-2000X, KENWOOD R-5000, ICOM IC-706MKIIG, ICOM IC-R75, ICOM IC-M700TY) (Yes, I do know that the TS-2000X, IC-706MKIIG, IC-M700TY actually is transceivers!)

The difference is amasing, with my wideband receivers (WINRADIO WR-1550e, ICOM IC-PCR1000, YAESU VR-5000) connected directly to the antenna the S-meter rises and the weak signal disappears, by connecting the LOWE PR-150 the S-meter level decreases and the weak stations emerges from the background noise.

73 de LA8OKA Martin

LA8OKA Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

Ny versjon av Yahoo! Messenger
Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

1103. New file uploaded to winradio

Yahoo group: winradio
Date: 2004-07-31 16:15:14 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 1103

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /XRS Plugins (unofficial plugins)/VFOclipboard.zip
Uploaded by : ct5htp <ct5htp@...>
Description : VFOclipboard is a set of twelve auxiliary memories to help on manual scanner operation. Each memory slot stores information about: Frequency, Sensitivity, Mode, IF shift, Volume, Squelch and Mute. When a memory slot is clicked all that information is send back to Winradio application.

You can access this file at the URL:
http://groups.yahoo.com/group/winradio/files/XRS%20Plugins%20%28unofficial%20plugins%29/VFOclipboard.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/help/us/groups/files

Regards,

ct5htp <ct5htp@...>

1104. Re: G313i first impressions

Yahoo group: winradio
Date: 2004-07-31 21:54:41 UTC
From: thinkdx
Topic: 997 Message: 1104

Jon,

You mentioned that you can set the filter skirt sharpness in the
g313i. I've been trying out the g313i software demo, but cannot find
any such adjustment, nor do I see a mention of it in the help file.

Can you tell me where this is located, and is this function exactly
the same as in the earlier g303i?

Thanks,

Guy Atkins
Puyallup, WA USA

--- In winradio@yahoogroups.com, "Knaval" <evljon@s...> wrote:
> Hello group
> My first impressions
>
> Packaging---5 stars (Typical for Winradio products)
> Users Manual--4.5 stars (Best to date)
> Install and Set up---- 5 stars (easy as taking the side cover off
> and putting in a unused PCI slot)
> use---WOW Off the chart !!! I have owned many communications
> Receivers, including the Drake R8B. The features on the G313i are
> superior to any receiver I have owned. The ability to set the
filter
> skirt "sharpness" is fantastic.
> I am in the process of evaluation of the full controls, however,
the
> built in DSP is really worth the additional money over the G303i
as
> one can use the computer sound card to run the Winradio software.
> I agree-In my opinion, the G313i is the best receiver on the
market
> at any price.
> More to follow
> Jon

1105. Re: New file uploaded to winradio

Yahoo group: winradio
Date: 2004-07-31 22:13:52 UTC
From: ct5htp
Topic: 10 Message: 1105

--- In winradio@yahoogroups.com, winradio@yahoogroups.com wrote:
>
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the winradio
> group.
>
> File : /XRS Plugins (unofficial plugins)/VFOclipboard.zip
> Uploaded by : ct5htp <ct5htp@y...>
> Description : VFOclipboard is a set of twelve auxiliary memories
to help on manual scanner operation. Each memory slot stores
information about: Frequency, Sensitivity, Mode, IF shift, Volume,
Squelch and Mute. When a memory slot is clicked all that information
is send back to Winradio application.
>
> You can access this file at the URL:
> http://groups.yahoo.com/group/winradio/files/XRS%20Plugins%20%
28unofficial%20plugins%29/VFOclipboard.zip
>
> To learn more about file sharing for your group, please visit:
> http://help.yahoo.com/help/us/groups/files
>
> Regards,
>
> ct5htp <ct5htp@y...>

The file URL was changed, the correct one is:
http://groups.yahoo.com/group/winradio/files/XRS%20Plugins%20%
28unofficial%20plugins%29/VFOclipboard_12.zip

ct5htp

1106. Re: G313i first impressions

Yahoo group: winradio
Date: 2004-08-01 03:36:25 UTC
From: Knaval
Topic: 997 Message: 1106

--- In winradio@yahoogroups.com, "thinkdx" <dx@g...> wrote:
> Jon,
>
> You mentioned that you can set the filter skirt sharpness in the
> g313i. I've been trying out the g313i software demo, but cannot
find
> any such adjustment, nor do I see a mention of it in the help file.
>
> Can you tell me where this is located, and is this function exactly
> the same as in the earlier g303i?

GUY----
Please see my post 998 for correction to my wording on filters.I
clarifed my wording. The on board DSP handles the filter duties in
the G313i. The filters you are refering to are not the same on the
G313i. I was speaking of the notch, noise blanker and Video filters.
Sorry for any confusion.
JON

Thanks,
>
> Guy Atkins
> Puyallup, WA USA
>
>
>
> --- In winradio@yahoogroups.com, "Knaval" <evljon@s...> wrote:
> > Hello group
> > My first impressions
> >
> > Packaging---5 stars (Typical for Winradio products)
> > Users Manual--4.5 stars (Best to date)
> > Install and Set up---- 5 stars (easy as taking the side cover
off
> > and putting in a unused PCI slot)
> > use---WOW Off the chart !!! I have owned many communications
> > Receivers, including the Drake R8B. The features on the G313i are
> > superior to any receiver I have owned. The ability to set the
> filter
> > skirt "sharpness" is fantastic.
> > I am in the process of evaluation of the full controls, however,
> the
> > built in DSP is really worth the additional money over the G303i
> as
> > one can use the computer sound card to run the Winradio software.

> > I agree-In my opinion, the G313i is the best receiver on the
> market
> > at any price.
> > More to follow
> > Jon

1107. Re: G313i first impressions

Yahoo group: winradio
Date: 2004-08-01 03:59:30 UTC
From: thinkdx
Topic: 997 Message: 1107

Thanks for the clarification, Jon. I must have missed your posting #998 when I reviewed a number of messages.

So I guess this means that bandwidth filter characteristics are not adjustable as in the g303i (other than width). Hopefully Winradio went with a DSP "filter lengths" setting of best shape factor (vs. softer roll-off on the passband edges).

I'm considering the Flex-Radio SDR-1000 as well as the g313i, and was studying a couple of published screenplots of the filter shapes for a 500 Hz and 2.8 kHz filter in the SDR-1000. The shape factor, even at the narrow CW bandwidth, is approx 1.1 to 1... really excellent. Do you know of any shape factor numbers for the filters in the g313i?

Unfortunately the opensource group working on the Flex-Radio hasn't yet implemented a passband tuning control as the Winradio has. This is a big feature for me, and very useful for foreign MW DXing with communications receivers I've owned. I currently have a TenTec RX340 on loan in the shack, and I'm finding that PBT is helpful even with the very good DSP filters.

Guy Atkins
Puyallup, WA USA

> GUY----
> Please see my post 998 for correction to my wording on filters.I
> clarifed my wording. The on board DSP handles the filter duties in
> the G313i. The filters you are refering to are not the same on the
> G313i. I was speaking of the notch, noise blanker and Video
filters.
> Sorry for any confusion.
> JON

1108. Re: G313i first impressions

Yahoo group: winradio
Date: 2004-08-01 05:07:13 UTC
From: Knaval
Topic: 997 Message: 1108

--- In winradio@yahoogroups.com, "thinkdx" <dx@g...> wrote:
> Thanks for the clarification, Jon. I must have missed your posting
> #998 when I reviewed a number of messages.
>
> So I guess this means that bandwidth filter characteristics are not
> adjustable as in the g303i (other than width). Hopefully Winradio
> went with a DSP "filter lengths" setting of best shape factor (vs.
> softer roll-off on the passband edges).
>
GUY-
Page 29 of the G313i manual "All the software-implemented digital
filters used in the G313i receiver are of the linear phase FIR
(Finite Impulse Response) type, with 255 taps, providing a filter
shape far superior to conventional analog filters."
Some one else in the group may have additional information
Jon

> I'm considering the Flex-Radio SDR-1000 as well as the g313i, and
> was studying a couple of published screenplots of the filter shapes
> for a 500 Hz and 2.8 kHz filter in the SDR-1000. The shape factor,
> even at the narrow CW bandwidth, is approx 1.1 to 1... really
> excellent. Do you know of any shape factor numbers for the filters
> in the g313i?
>
> Unfortunately the opensource group working on the Flex-Radio hasn't
> yet implemented a passband tuning control as the Winradio has. This
> is a big feature for me, and very useful for foreign MW DXing with
> communications receivers I've owned. I currently have a TenTec
RX340
> on loan in the shack, and I'm finding that PBT is helpful even
> with the very good DSP filters.
>
> Guy Atkins
> Puyallup, WA USA
>
>
> > GUY----
> > Please see my post 998 for correction to my wording on filters.I
> > clarifed my wording. The on board DSP handles the filter duties
in
> > the G313i. The filters you are refering to are not the same on
the
> > G313i. I was speaking of the notch, noise blanker and Video
> filters.
> > Sorry for any confusion.

> > JON

1109. RE: [winradio] Re: G313i first impressions

Yahoo group: winradio
Date: 2004-08-01 05:33:08 UTC
From: Guy Atkins
Topic: 997 Message: 1109

Thanks Jon! This is exactly the information I was looking for. The "255 taps" corresponds to the maximum setting in the g303i.

It would be nice if Winradio allowed download of their manual; All I've found is the short help file that's part of the g313i demo.

Guy

-----Original Message-----
From: Knaval [mailto:evljon@...]
Sent: Saturday, July 31, 2004 10:07 PM
To: winradio@yahoogroups.com
Subject: [winradio] Re: G313i first impressions

GUY-
Page 29 of the G313i manual "All the software-implemented digital filters used in the G313i receiver are of the linear phase FIR (Finite Impulse Response) type, with 255 taps, providing a filter shape far superior to conventional analog filters."
Some one else in the group may have additional information
Jon

1110. G313i manual

Yahoo group: winradio
Date: 2004-08-04 02:11:28 UTC
From: Knaval
Topic: 1110 Message: 1110

Hello Group
If anyone needs a copy of the G313i manual, please contact me off group. I have copied it in pdf format.
Thanks
Jon

1111. winradio 1550e prob:((

Yahoo group: winradio
Date: 2004-08-08 01:32:58 UTC
From: Joao
Topic: 1111 Message: 1111

Hello all , i ahve a strabge problem with my xrs software , i think , when i run wrsm.exe and i have xrs pluins installed it give an error like this " the xrs 32-bit client window was not created in time, 32-bit xrs plug-ins will not be avaliable " do any body now what to do in this case ? HeLp Me please :)
regards
Joao

1112. Reviewed better i think :p

Yahoo group: winradio
Date: 2004-08-08 12:58:32 UTC
From: Joao
Topic: 1112 Message: 1112

Hello all , i have a strange problem with my xrs software , i think ,
when i run wrsm.exe and i have xrs pluins installed it give an error
like this " the xrs 32-bit client window was not created in time, 32-
bit xrs plug-ins will not be avaliable ", if there isn't any plugin
installed rhe wrsm.exe runs ok, do any body now what to do
in this case ? HeLp Me please :)
regards
Joao

1113. Re: [winradio] G313i manual

Yahoo group: winradio
Date: 2004-08-08 14:57:51 UTC
From: Stephan Walther Larsen
Topic: 1110 Message: 1113

Hi Jon

I am going to order a winradio 313 in the next few days.

I cant atm figure if i want either 10,7 if or 45 mhz if out.

But id like to read the manual and see if that clears something up for me aswell as haveing the manual read before i actually get the radio.

Please email a copy to me

Venligst / Kind Regards

Stephan in Denmark

RXs : Racal 6790/GM,RFT EKD 514(GDR),NRD 545/G,G303iPro,AOR7030+,Watkins-Johnson 8718
ANTs : WELLBROOK ALA-100,twin ALA-1530,K9AY
DSP : Timewave DSP-599zx
SOFTs : Code300-32,RRaft,SkySweeper Pro 5.06,SpectraPLUS,PC-HFDL

INTERESTS : LF,NDB,UTE -DX'ing

On Wed, 04 Aug 2004 02:11:28 -0000, you wrote:

>Hello Group
>If anyone needs a copy of the G313i manual, please contact me off
>group. I have copied it in pdf format.
>Thanks
>Jon
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>Yahoo! Groups Links
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1114. [Q] Ordering 313i in a few days - what IF ?

Yahoo group: winradio
Date: 2004-08-08 15:01:18 UTC
From: Stephan Walther Larsen
Topic: 1114 Message: 1114

Hi all

ordering a 313 in on monday or tuesday.. im going to use the IF option
for a SDU later on.

but theoretically ..what is most foolproof and futuresafe to add to
the rx..10,7 or 45 mhz IF out ?

this is after some thought the only option i will add to the 313.

Your opinions valued and appreciated.

Stephan

1115. Re: [winradio] [Q] Ordering 313i in a few days - what IF ?

Yahoo group: winradio
Date: 2004-08-08 17:34:15 UTC
From: david towers
Topic: 1114 Message: 1115

Hi Stephan
I have the same problem as to which output I add.
Can anyone supply the bandwidth of the 10.7MHz output on the list or do
I have to contact Winradio?
So I am watching this thread with interest.
The manual does not comment on this aspect of bandwidth.

Stephan Walther Larsen wrote:

>Hi all
>
>
>ordering a 313 in on monday or tuesday.. im going to use the IF option
>for a SDU later on.
>
>but theoretically ..what is most foolproof and futuresafe to add to
>the rx..10,7 or 45 mhz IF out ?
>
>this is after some thought the only option i will add to the 313.
>
>Your opinions valued and appreciated.
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>Stephan
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>Yahoo! Groups Links
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>--
>This message has been processed by Firetrust Benign.
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1116. Re: [winradio] [Q] Ordering 313i in a few days - what IF ?

Yahoo group: winradio
Date: 2004-08-09 05:51:35 UTC
From: Stephan Walther Larsen
Topic: 1114 Message: 1116

On Sun, 08 Aug 2004 18:34:15 +0100, you wrote:

>Hi Stephan
>I have the same problem as to which output I add.
>Can anyone supply the bandwidth of the 10.7MHz output on the list or do
>I have to contact Winradio?
>So I am watching this thread with interest.
>The manual does not comment on this aspect of bandwidth.

Winradio send me this:

Regarding your technical questions, the answers are as follow:

>1. Is the 45 Mhz IF out much "worser " for Broadband Spectral Monitoring
>inferior to the 10,k7 Mhz ?

The 45 MHz IF is better because it does not require an extra
conversion,
and the IF frequency is outside of the received band. Also, as the IF
output
must necessarily be wide-band, this also means that the 10.7 MHz
output will

contain numerous mixing products which cannot be filtered out.

>2. What IF is "most" fool proof and suited for future applications / 3rd
>party hardware ?

Older spectrum display units do tend to use 10.7 IF input. More
professional
equipment may have 45 MHz input available.

1117. Several Winradio's G3XX in one pc ?

Yahoo group: winradio
Date: 2004-08-11 21:19:04 UTC
From: Stephan Walther Larsen
Topic: 1117 Message: 1117

Hi group.

My new G313/IF4 is incoming tome with Fedex in a few days. Im considering " rewamping" my setup in my radioroom.

So i might move my G303 to my strongest computer (P4 3Ghz - 2gb Ram) from its current home for the last 2 years - (a 500 mhz P3 500 mb).

That way i suppose I could run both Winradios off of same computer. and have the visuals on same screen.

anyone done any testing or have any input ?

PS: I use 3 PC in my schack and one laptop. each PC is using a 21" monitor. I experience no RF at all.

Also when i run the software in demomode on a 2 ghz laptop it seems to run considerably faster than on my 500 mhz...does anyone have any insight in scanning or bandsweeping speeds in regards to various PC specs.?

Perhaps i have been "cheating" myself using the old WR303i/P in a slower cpu..who knows...i have been satisfied.

Kind Regards

Stephan in Denmark

1118. Re: [winradio] Several Winradio's G3XX in one pc ?

Yahoo group: winradio
Date: 2004-08-12 08:56:43 UTC
From: Patrick Oakes
Topic: 1117 Message: 1118

Hi Stephan,

I have not observed any performance differences with the G313i
on slow or fast computers. But this is not the case with the G303:
with very slow PCs you can get the CPU load to 100% and the PC may freeze
or you get audio drop-outs. So, to remedy this, you need to reduce the
filter length, but this of course reduces performance (selectivity).
This only happened to me when I tried to run the G303 on an old 300 MHz machine,
well below the minimum required spec. But even with the reduced filter length
(64 each filter) the performance was good.

The G313 does not need the length adjustment (because of the internal
DSP) but I still would not recommend using the G313 on a very slow PC.
The audio will still sound the same, but the spectrum display then becomes quite
sluggish. In my opinion the G313 is such a brilliant piece of kit that it deserves
to run on a fast PC anyway...

Best wishes
Pat

> Hi group.
>
> My new G313/IF4 is incoming tome with Fedex in a few days. Im
> considering " rewamping" my setup in my radioroom.
>
> So i might move my G303 to my strongest computer (P4 3Ghz - 2gb Ram)
> from its current home for the last 2 years - (a 500 mhz P3 500 mb).
>
> That way i suppose I could run both Winradios off of same computer.
> and have the visuals on same screen.
>
> anyone done any testing or have any input ?
>
> PS: I use 3 PC in my schack and one laptop. each PC is using a 21"
> monitor. I experience no RF at all.
>
> Also when i run the software in demomode on a 2 ghz laptop it seems to
> run considerably faster than on my 500 mhz...does anyone have any
> insight in scanning or bandsweeping speeds in regards to various PC
> specs.?
>
> Perhaps i have been "cheating" myself using the old WR303i/P in a
> slower cpu..who knows...i have been satisfied.
>
>
> Kind Regards

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> Stephan in Denmark
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> Yahoo! Groups Links
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1119. Internal WR-3150i.DSP

Yahoo group: winradio
Date: 2004-08-17 21:30:35 UTC
From: david834001
Topic: 1119 Message: 1119

Hello everyone,

Has anyone used the above module,
if so how accurate did you find it with frequencies above 1300 MHz.
the reason I'm asking is that I have just picked up what I think was
a mobile unit talking through some kind of repeater, but I'm not sure
if the signal was really on the band where I heard it,
it appeared to be an AM type signal, although the audio wasn't that
good, the frequency in use was 1564.600 Mhz, and the Antenna is a
Discone mounted on the side of the house.

I plugged an AR 3000 into Antenna, but I couldn't hear any audio, so
I'm asumming that the signal wasn't really on that band and that it
may have been a mirror image from somewhere inside the radio it's
self, I know when I tune the AR 3000 to the frequency of 1296.930 Ham
Band and CW I can pick up the Ham beacon at Emely Moor, in west
Yorkshire, I can hear the Beacon, but the WR-3150I-DSP, wont hear it.

David G0HEG

1120. Re: [winradio] Internal WR-3150i.DSP

Yahoo group: winradio
Date: 2004-08-17 22:31:19 UTC
From: R. Rankin
Topic: 1119 Message: 1120

I have the outboard model that goes to 2.5 Gigs, but it's the same radio -- just with an additional converter and lacking the DSP. Unfortunately spurs and bleed-through from the lower bands is all too common with this radio. It does me absolutely no good to search the 225-400 MHz. region for military aircraft here in North America because signals from the 118-137 MHz. civil aircraft band bleed through and appear at high signal strength all up and down the band. Same thing happened on 144 MHz. I heard some W6's from California and thought I'd run across a big band opening or meteor scatter or the like. But when I listened closely, the stations were calling "CQ 10 meters" and so were bleeding through from 28 MHz.

This brings up a question I've been meaning to ask this list however. Obviously the problem I've described would be materially helped by a preselector that would eliminate reception on all bands except the one intended. There are lots of preselectors for a.m. through 30 MHz., but does anyone here know of one that would be *really* broadbanded and cover up to, say, 500 MHz.? That's really what's called for with this particular radio.

Bob, w0nxn

----- Original Message -----
From: "david834001" <David.Watkins_G0heg@...>
To: <winradio@yahoogroups.com>
Sent: Tuesday, August 17, 2004 4:30 PM
Subject: [winradio] Internal WR-3150i.DSP

> Hello everyone,
>
> Has anyone used the above module,
> if so how accurate did you find it with frequencies above 1300 MHz.
> the reason I'm asking is that I have just picked up what I think was
> a mobile unit talking through some kind of repeater, but I'm not sure
> if the signal was really on the band where I heard it,
> it appeared to be an AM type signal, although the audio wasn't that
> good, the frequency in use was 1564.600 Mhz, and the Antenna is a
> Discone mounted on the side of the house.
>
> I plugged an AR 3000 into Antenna, but I couldn't hear any audio, so
> I'm asumming that the signal wasn't really on that band and that it
> may have been a mirror image from somewhere inside the radio it's
> self, I know when I tune the AR 3000 to the frequency of 1296.930 Ham
> Band and CW I can pick up the Ham beacon at Emely Moor, in west
> Yorkshire, I can hear the Beacon, but the WR-3150I-DSP, wont hear it.
>
> David G0HEG
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> Yahoo! Groups Links
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1121. Video Output Modification

Yahoo group: winradio
Date: 2004-08-18 06:22:02 UTC
From: roudyates
Topic: 1121 Message: 1121

Can anyone help me with my 3700e?

I would like to be able to view video with this
external receiver, but an email to the folks at
winradio say that's impossible! But what if I
tap into a 10.7 or 10.8 Mhz IF and hook that into a
Video Demodulator? Is that possible? IS there a
10.7 Mhz signal in the 3700e? I suppose a
schematic of the unit would be nice...
I can see the video signal on the spectrum scope
and would love to be able to see the video
display on a composite monitor.
Any help at all will be appreciated, Thanks.

1122. Re: [winradio] Video Output Modification

Yahoo group: winradio
Date: 2004-08-18 07:59:19 UTC
From: Patrick Oakes
Topic: 1121 Message: 1122

Nothing is impossible, but it can be pretty difficult... :-)
You can't use the 10.7 MHz IF because it is not wide enough.
You could probably tap the first IF which is 57.085 MHz.
So you could use a TV card and tune it to this IF.

Pat

> Can anyone help me with my 3700e?
>
> I would like to be able to view video with this
> external receiver, but an email to the folks at
> winradio say that's impossible! But what if I
> tap into a 10.7 or 10.8 Mhz IF and hook that into a
> Video Demodulator? Is that possible? IS there a
> 10.7 Mhz signal in the 3700e? I suppose a
> schematic of the unit would be nice...
> I can see the video signal on the spectrum scope
> and would love to be able to see the video
> display on a composite monitor.
> Any help at all will be appreciated, Thanks.
>
> Yahoo! Groups Links

1123. Re: [winradio] Video Output Modification

Yahoo group: winradio
Date: 2004-08-18 08:50:33 UTC
From: Stephan Walther Larsen
Topic: 1121 Message: 1123

On Wed, 18 Aug 2004 17:59:19 +1000, you wrote:

>Nothing is impossible, but it can be pretty difficult... :-)
>You can't use the 10.7 MHz IF because it is not wide enough.
>You could probably tap the first IF which is 57.085 MHz.
>So you could use a TV card and tune it to this IF.
>
>Pat
>
>
>>
>> Can anyone help me with my 3700e?
>>
>> I would like to be able to view video with this
>> external receiver, but an email to the folks at
>> winradio say that's impossible! But what if I
>> tap into a 10.7 or 10.8 Mhz IF and hook that into a
>> Video Demodulator? Is that possible? IS there a

Interesting thread...i have the G313I with the IF4 = 47 Mhz if output
:P

maybe something to play with.

Stephan

1124. 3rd Party Software for Winradio

Yahoo group: winradio
Date: 2004-08-18 16:07:29 UTC
From: karlhess@yahoo.com
Topic: 1124 Message: 1124

I'm looking at purchasing either a 303 or 313 in the very near future. In reseaching both radios I've found several people talking about the availability of 3rd party software but I have not been able to find any websites that offer it. Can anyone here provide a link or additional info about different software packages? Thanks

1125. First use: Got my WR-313/IF4

Yahoo group: winradio
Date: 2004-08-18 16:10:17 UTC
From: Stephan Walther Larsen
Topic: 1125 Message: 1125

What id like to say is...WOW :=)

now I can see the beauty and the difference when i compare the 303 and the 313 mounted in the same pc using same antenna. I can also measure various stuff aswell as beeing able to visually see how and where my antenna sucks and where they shine (as the 20khz live spectrumanalyzer is imho more "true" than the one on the no-dsp 303 unit)

the DSP technology really makes this beast show where my antennas shines and where they lack.

And my baby WR-303i/p really does wish for the DSP ..hehe

well im going to keep the 303 as it does quite nicely.

Using the 313 with Code300 running on the same PC is a breeze aswell...very smooth and easy to use...as it always was..but i dont have any ..umm ..unknown factors as where and what my filters and IF and rf gain and what-have-we actually does/goes.

Im entirely hooked.

I will post more later when i have a better foundation.

Dealing with Winradio in Australia and ordering one unit sent to Denmark was a very nice and pleasant experience. Offcource i knew that from my first purchace of my 303 2 years ago. I would not hesitate to use them again.
Fast, friendly and responsive service...that will keep me coming back.

PS: Im selling off my AOR7030+ and my EKD514. If interested and youre in Europe feel free to email me for a quote.

Venligst / Kind Regards

Stephan in Denmark

1126. Video Output Modification WR-3700e

Yahoo group: winradio
Date: 2004-08-19 01:38:08 UTC
From: roudyates
Topic: 1126 Message: 1126

Thank you for your response Pat, I would like to get more information on how to do this. Been searching google for anything related to demodulating video and I found a video primer site that suggested the video information only took up about 6 mhz. If this is true, why would I need the 58.075 IF? It seems I have alot to learn about video. I am a digital type of technician and this analog stuff has me stumped. As far as the "video card tuned to that IF" what do you mean, a pre-tuner like in a vcr or cable box. Is there a ready made video card available that can do this? Anyway, hey Stephen, let me know if you get anywhere with your G313I at 47 mhz. At this point I'm not sure what it will take to get video out of my 3700e, it sound like I have a good chance at success... I won't give up easily...

1127. Re: [winradio] Video Output Modification WR-3700e

Yahoo group: winradio
Date: 2004-08-19 02:11:49 UTC
From: Patrick Oakes
Topic: 1126 Message: 1127

> Thank you for your response Pat, I would like to get more
> information on how to do this. Been searching google for
> anything related to demodulating video and I found a
> video primer site that suggested the video information
> only took up about 6 mhz. If this is true, why would I
> need the 58.075 IF?

The 6 MHz is the video signal bandwidth. The 58.075 IF is where it's
centered at. (The receiver's input frequency is converted to this
IF first.)

> It seems I have alot to learn about
> video. I am a digital type of technician and this analog
> stuff has me stumped. As far as the "video card tuned to
> that IF" what do you mean, a pre-tuner like in a vcr or
> cable box. Is there a ready made video card available
> that can do this?

Try some of the Hauppage TV cards. I am pretty sure they can be tuned
down to close to 58.075 MHz (from memory it's a low VHF TV channel I or II).

Pat

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> Yahoo! Groups Links
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1128. Re: 3rd Party Software for Winradio

Yahoo group: winradio
Date: 2004-08-19 20:29:15 UTC
From: racal19
Topic: 1124 Message: 1128

--- In winradio@yahoogroups.com, karlhess@y... wrote:
> I'm looking at purchasing either a 303 or 313 in the very near
> future. In reseaching both radios I've found several people
talking
> about the availability of 3rd party software but I have not been
> able to find any websites that offer it. Can anyone here provide
a
> link or additional info about different software packages? Thanks

Hi,

I have tried most of the free XRS plugins from WR for the G303 and
they seem to work. Also if you have two sound cards n your PC,
decode stuff like Skysweeper and Hoka works a treat once you get the
pc set up right.

Cheers

1129. Re: [winradio] Re: 3rd Party Software for Winradio

Yahoo group: winradio
Date: 2004-08-19 21:53:59 UTC
From: Skip Flem
Topic: 1124 Message: 1129

> Also if you have two sound cards n your PC, decode stuff like
> Skysweeper
> and Hoka works a treat once you get the pc set up right.

Kindly explain, why do you need two soundcards for Skysweeper(Pro)?
Thanks,
Skip Flem, NT1G
Hull, Massachusetts

1130. Re: 3rd Party Software for Winradio

Yahoo group: winradio
Date: 2004-08-20 00:22:08 UTC
From: ct5htp
Topic: 1124 Message: 1130

--- In winradio@yahoogroups.com, karlhess@y... wrote:
> I'm looking at purchasing either a 303 or 313 in the very near
> future. In reseaching both radios I've found several people
talking
> about the availability of 3rd party software but I have not been
> able to find any websites that offer it. Can anyone here provide
a
> link or additional info about different software packages? Thanks

try

VisualRadio http://www.visualradio.de
RadioControl http://www.radioctl.com
RDBM http://rdbm.victor-fonseca.com

ct5htp

1131. Re: 3rd Party Software for Winradio

Yahoo group: winradio
Date: 2004-08-20 00:24:10 UTC
From: ct5htp
Topic: 1124 Message: 1131

--- In winradio@yahoogroups.com, "ct5htp" <ct5htp@y...> wrote:
> --- In winradio@yahoogroups.com, karlhess@y... wrote:
> > I'm looking at purchasing either a 303 or 313 in the very near
> > future. In reseaching both radios I've found several people
> talking
> > about the availability of 3rd party software but I have not been
> > able to find any websites that offer it. Can anyone here
provide
> a
> > link or additional info about different software packages?
Thanks
>
> try
>
> VisualRadio http://www.visualradio.de
> RadioControl http://www.radioctl.com
> RDBM http://rdbm.victor-fonseca.com
>
>
>
> ct5htp

Correction

RDBM http://victor-fonseca.com/rdbm.htm

ct5htp

1132. Re: [winradio] Re: 3rd Party Software for Winradio

Yahoo group: winradio
Date: 2004-08-20 06:21:58 UTC
From: Stephan Walther Larsen
Topic: 1124 Message: 1132

```
>> VisualRadio http://www.visualradio.de
>> RadioControl http://www.radioctl.com
>> RDBM http://rdbm.victor-fonseca.com
>>
>>
>>
>> ct5htp
>
>
>Correction
>
>RDBM http://victor-fonseca.com/rdbm.htm
>

RDBM works nicely with G313
```

1133. 303 / 313 ??

Yahoo group: winradio
Date: 2004-08-20 11:55:37 UTC
From: karlhess@yahoo.com
Topic: 1133 Message: 1133

I appreciate the feedback in regards to 3rd party software. I have another question about buying a Winradio. I'm going to purchase either the 303 or 313. I've read through the messages here at the group and have an idea what features separate them. Here's my question - which would be the better value? I can get a 303 with prodemod, advanced digital suite and drm decoder for $850. The 313 is $949 at Grove. Even with the additional features of the 313 it seems to me that I get more "bang" for the buck with the 303 and nearly the same performance. What do you think?

1134. Re: [winradio] 303 / 313 ??

Yahoo group: winradio
Date: 2004-08-20 13:39:46 UTC
From: DAVID WATKINS
Topic: 1133 Message: 1134

the question is what do you really want to spend your hard earned cash on, a 303 or a 313, the 313 is the latest model, so it's more upto date than the 303, and for only $99 extra you can have the latest model, I know what I would be going for, if I wanted to buy a new winradio, it would be the most expencive one I could afford to buy.

so stick your hand in your pocket and buy what you really want to buy!

:-David

karlhess@... wrote:
I appreciate the feedback in regards to 3rd party software. I have another question about buying a Winradio. I'm going to purchase either the 303 or 313. I've read through the messages here at the group and have an idea what features separate them. Here's my question - which would be the better value? I can get a 303 with prodemod, advanced digital suite and drm decoder for $850. The 313 is $949 at Grove. Even with the additional features of the 313 it seems to me that I get more "bang" for the buck with the 303 and nearly the same performance. What do you think?

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http://groups.yahoo.com/group/winradio/

To unsubscribe from this group, send an email to:
winradio-unsubscribe@yahoogroups.com

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Poetry comes from the inner soul,
Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1135. Re: [winradio] 303 / 313 ??

Yahoo group: winradio
Date: 2004-08-20 14:21:37 UTC
From: Patrick Oakes
Topic: 1133 Message: 1135

I have both units, and this is my experience:

When I got the G303i/PD, I thought this was the best thing under the sun. This radio is truly awesome, unlike anything I have ever used: Super sensitive, super clean, great dynamic range, great features. The good reviews I read about it were all true without doubt.

But when I saw the G313i at a show, I was so impressed that I bought that one too. Now I would not go back to the G303, the G313 is definitely a class higher, even though I did not think anything better was possible.

Having said that, the G303 still *is* much better than anything else - except the G313. So, if you buy the G303, and never look at the G313, you will never know what you are missing, and you will still have an excellent radio which I am sure you will be very happy with.

But if you must have the best of the best, and can afford to pay the extra $350 or so, then by all means do it, and I am sure that you will be a very happy man. I really believe that this is currently the best radio the world has seen - whatever else I compare it with always comes out inferior in some respects.

Pat

> I appreciate the feedback in regards to 3rd party software. I have
> another question about buying a Winradio. I'm going to purchase
> either the 303 or 313. I've read through the messages here at the
> group and have an idea what features separate them. Here's my
> question - which would be the better value? I can get a 303 with
> prodemod, advanced digital suite and drm decoder for $850. The 313
> is $949 at Grove. Even with the additional features of the 313 it
> seems to me that I get more "bang" for the buck with the 303 and
> nearly the same performance. What do you think?
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1136. Re: 303 / 313 ??

Yahoo group: winradio
Date: 2004-08-20 14:56:10 UTC
From: karlhess@yahoo.com
Topic: 1133 Message: 1136

Thanks again for the replies. Second question please. I've got a sloper antenna I can hook up to the 313 and it's great for SW. I'd like to use a loop for MW though. Do you fellows use more than one antenna? Do you use some kind of switch to go between them since the 313 has only one antenna input? Regards, KH

--- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...> wrote:
> I have both units, and this is my experience:
>
> When I got the G303i/PD, I thought this was the best thing under the
> sun. This radio is truly awesome, unlike anything I have ever used: Super
> sensitive, super clean, great dynamic range, great features. The good
> reviews I read about it were all true without doubt.
>
> But when I saw the G313i at a show, I was so impressed that I bought
> that one too. Now I would not go back to the G303, the G313 is
> definitely a class higher, even though I did not think anything better
> was possible.
>
> Having said that, the G303 still *is* much better than anything
> else - except the G313. So, if you buy the G303, and never look at the
> G313, you will never know what you are missing, and you will still have
> an excellent radio which I am sure you will be very happy with.
>
> But if you must have the best of the best, and can afford to pay the
> extra $350 or so, then by all means do it, and I am sure that you will
> be a very happy man. I really believe that this is currently the best
> radio the world has seen - whatever else I compare it with always comes
> out inferior in some respects.
>
> Pat
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> > I appreciate the feedback in regards to 3rd party software. I
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> > either the 303 or 313. I've read through the messages here at
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> > is $949 at Grove. Even with the additional features of the 313
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> > nearly the same performance. What do you think?
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1137. DRM Software Plugin

Yahoo group: winradio
Date: 2004-08-20 20:07:23 UTC
From: karlhess@yahoo.com
Topic: 1137 Message: 1137

Does anyone know if the WiNRADiO DRM plug-in version 1.15 is compatible with the 313 or is just the 303? Has anyone listened to a digital broadcast using a plug-in?

1138. RE: [winradio] DRM Software Plugin

Yahoo group: winradio
Date: 2004-08-20 20:51:14 UTC
From: Bruce Blackburn
Topic: 1137 Message: 1138

The DRM plugin will only work with the 303 as it uses the IF fed to the sound card. I suppose you could order the 313 with the IF output option and build a crystal oscillator to move the IF to a usable frequency for the DRM software.
I have the 303 and DRM and am most pleased with the setup.
Bruce

-----Original Message-----
From: karlhess@... [mailto:karlhess@...]
Sent: Friday, August 20, 2004 14:07
To: winradio@yahoogroups.com
Subject: [winradio] DRM Software Plugin

Does anyone know if the WiNRADiO DRM plug-in version 1.15 is compatible with the 313 or is just the 303? Has anyone listened to a digital broadcast using a plug-in?

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1139. Re: [winradio] DRM Software Plugin

Yahoo group: winradio
Date: 2004-08-21 04:24:19 UTC
From: Patrick Oakes
Topic: 1137 Message: 1139

I second that. BTW I have also sent an email to Winradio enquiring about "native" DRM for G313 and have been assured this is coming in September.

Pat

> The DRM plugin will only work with the 303 as it uses the IF fed to the
> sound card. I suppose you could order the 313 with the IF output option and
> build a crystal oscillator to move the IF to a usable frequency for the DRM
> software.
> I have the 303 and DRM and am most pleased with the setup.
> Bruce
>
> -----Original Message-----
> From: karlhess@... [mailto:karlhess@...]
> Sent: Friday, August 20, 2004 14:07
> To: winradio@yahoogroups.com
> Subject: [winradio] DRM Software Plugin
>
>
> Does anyone know if the WiNRADiO DRM plug-in version 1.15 is compatible with
> the 313 or is just the 303? Has anyone listened to a digital broadcast
> using a plug-in?
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1140. Re: [winradio] Re: 303 / 313 ??

Yahoo group: winradio
Date: 2004-08-21 04:24:19 UTC
From: Patrick Oakes
Topic: 1133 Message: 1140

I have only one 20m long wire antenna (which BTW got another lease of
life with the G303/G313 as they are both very sensitive and caused
a convenient postponement of my plans to build something fancier... ;-))

I am receiving the whole LF-MF-HF range on this antenna. If you have
multiple antennas then you would certainly need a switch or you might
just try a combiner (which I believe might not be such a good
alternative because of the potential intermodulation problems involved,
but then again the G3 units have a respectable dynamic range).

It all depends on your actual situation (and real-estate available).
Unless you have already some fancier plans in mind, I would recommend
to simply start with a long wire first and then make further decisions
based on the result.

If you choose to do that, I would recommend a long-wire balun, it does
make difference when connecting a long wire antenna. Winradio also make
a suitable one: http://www.winradio.com/home/lwa.htm

Pat

> Thanks again for the replies. Second question please. I've got a
> sloper antenna I can hook up to the 313 and it's great for SW. I'd
> like to use a loop for MW though. Do you fellows use more than one
> antenna? Do you use some kind of switch to go between them since
> the 313 has only one antenna input? Regards, KH
>
> --- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...>
> wrote:
> > I have both units, and this is my experience:
> >
> > When I got the G303i/PD, I thought this was the best thing under
> the
> > sun. This radio is truly awesome, unlike anything I have ever
> used: Super
> > sensitive, super clean, great dynamic range, great features. The
> good
> > reviews I read about it were all true without doubt.
> >
> > But when I saw the G313i at a show, I was so impressed that I
> bought
> > that one too. Now I would not go back to the G303, the G313 is
> > definitely a class higher, even though I did not think anything
> better
> > was possible.
> >

> > Having said that, the G303 still *is* much better than anything
> > else - except the G313. So, if you buy the G303, and never look at
> the
> > G313, you will never know what you are missing, and you will still
> have
> > an excellent radio which I am sure you will be very happy with.
> >
> > But if you must have the best of the best, and can afford to pay
> the
> > extra $350 or so, then by all means do it, and I am sure that you
> will
> > be a very happy man. I really believe that this is currently the
> best
> > radio the world has seen - whatever else I compare it with always
> comes
> > out inferior in some respects.
> >
> > Pat
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> >
> > > I appreciate the feedback in regards to 3rd party software. I
> have
> > > another question about buying a Winradio. I'm going to purchase
> > > either the 303 or 313. I've read through the messages here at
> the
> > > group and have an idea what features separate them. Here's my
> > > question - which would be the better value? I can get a 303
> with
> > > prodemod, advanced digital suite and drm decoder for $850. The
> 313
> > > is $949 at Grove. Even with the additional features of the 313
> it
> > > seems to me that I get more "bang" for the buck with the 303 and
> > > nearly the same performance. What do you think?
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1141. G303e

Yahoo group: winradio
Date: 2004-08-21 04:45:21 UTC
From: y81opxznt
Topic: 1141 Message: 1141

Just wanted to post this reply to an e-mail to WinRadio regarding the G303e(081904):

> Has the development of the external version of the G303 been
> discontinued? Just wondering. If it will still be available, when do
> you expect it to hit the market? Thanks
>

Thank you for your enquiry. The new G303e will be released shortly, around mid September. Sorry to keep you waiting; we hope it will be worth the wait!

Best regards,
Martin Kent

1142. Re: [winradio] Re: 303 / 313 ??

Yahoo group: winradio
Date: 2004-08-21 08:53:05 UTC
From: Arcticpeak
Topic: 1133 Message: 1142

It's also easy make our own longwire balun:
http://users.skynet.be/on1dht/schemas/balun.gif
Martin

If you choose to do that, I would recommend a long-wire balun, it does
make difference when connecting a long wire antenna. Winradio also make
a suitable one: http://www.winradio.com/home/lwa.htm

Pat

LA8OKA Martin Storli

Asker, Norway

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1143. Re: [winradio] Re: 303 / 313 ??

Yahoo group: winradio
Date: 2004-08-21 09:52:30 UTC
From: Patrick Oakes
Topic: 1133 Message: 1143

Winradio says that theirs is better than most others because it uses a two-transformer design (which I can confirm because I took it apart out of curiosity... ;-)). I did also hear from some other source (can't remember exactly where) that a two-transformer design is better because it matches the impedance better over a wider frequency range - but I forgot the exact details about how it is constructed...

Pat

> It's also easy make our own longwire balun:
http://users.skynet.be/on1dht/schemas/balun.gif
> Martin
>
> If you choose to do that, I would recommend a long-wire balun, it does
> make difference when connecting a long wire antenna. Winradio also make
> a suitable one: http://www.winradio.com/home/lwa.htm
>
> Pat
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>
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>
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>
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1144. Re: [winradio] Re: 303 / 313 ??

Yahoo group: winradio
Date: 2004-08-21 12:10:37 UTC
From: Arcticpeak
Topic: 1133 Message: 1144

It's also more expensive.................

Patrick Oakes <coriander@...> wrote:Winradio says that theirs is better than most others because it uses a
two-transformer design (which I can confirm because I took it apart out
of curiosity... ;-)). I did also hear from some other source (can't remember
exactly where) that a two-transformer design is better because it matches the
impedance better over a wider frequency range - but I forgot the exact
details about how it is constructed...

Pat

> It's also easy make our own longwire balun:
http://users.skynet.be/on1dht/schemas/balun.gif
> Martin
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> If you choose to do that, I would recommend a long-wire balun, it does
> make difference when connecting a long wire antenna. Winradio also make
> a suitable one: http://www.winradio.com/home/lwa.htm
>
> Pat
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1145. Re: [winradio] Re: 303 / 313 ??

Yahoo group: winradio
Date: 2004-08-21 12:46:46 UTC
From: Patrick Oakes
Topic: 1133 Message: 1145

> It's also more expensive.....

I am rich enough (when it comes to my fav hobby)... ;-)

> Patrick Oakes <coriander@...> wrote:Winradio says that theirs is better than most others because it uses a
> two-transformer design (which I can confirm because I took it apart out
> of curiosity... ;-)). I did also hear from some other source (can't remember
> exactly where) that a two-transformer design is better because it matches the
> impedance better over a wider frequency range - but I forgot the exact
> details about how it is constructed...
>
> Pat
>
> > It's also easy make our own longwire balun:
http://users.skynet.be/on1dht/schemas/balun.gif
> > Martin
> >
> > If you choose to do that, I would recommend a long-wire balun, it does
> > make difference when connecting a long wire antenna. Winradio also make
> > a suitable one: http://www.winradio.com/home/lwa.htm
> >
> > Pat
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1146. Re: 303 / 313 ??

Yahoo group: winradio
Date: 2004-08-21 14:11:54 UTC
From: arsnt1g
Topic: 1133 Message: 1146

And there's the Palomar Engineer's version, even more (and bigger,
too!)
http://www.palomar-engineers.com/MLB-1/mlb-1.html
I built mine by reading about Baluns from the ARRL's book.
It lives in a plastic 35MM film container, glued inside the cover.
The antenna wire goes through a small hole in the lid. The coax
passes
through the can, I spiral the coax inside the can to close it up.
No one has mentioned the BEST reason to use a long wire balun!
Static Discharge. These 'pre-strike' lightning clouds can blow out a
front-end, particularly if a longwire is the direct path to ground.
Baluns provide this DC path, allowing both antenna a DC shunt.
73's
Skip Flem
Hull, Massachusetts
--- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...>
wrote:
> > It's also more expensive.................
>
> I am rich enough (when it comes to my fav hobby)... ;-)
>
> > Patrick Oakes <coriander@g...> wrote:Winradio says that theirs
is better than most others because it uses a
> > two-transformer design (which I can confirm because I took it
apart out
> > of curiosity... ;-)). I did also hear from some other source
(can't remember
> > exactly where) that a two-transformer design is better because
it matches the
> > impedance better over a wider frequency range - but I forgot the
exact
> > details about how it is constructed...
> >
> > Pat
> >
> > > It's also easy make our own longwire balun:
http://users.skynet.be/on1dht/schemas/balun.gif
> > > Martin
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> > > If you choose to do that, I would recommend a long-wire balun,
it does
> > > make difference when connecting a long wire antenna. Winradio
also make
> > > a suitable one: http://www.winradio.com/home/lwa.htm
> > >

> > > Pat

> > LA8OKA Martin Storli
> >
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1147. Re: [winradio] Re: 303 / 313 ??

Yahoo group: winradio
Date: 2004-08-21 16:22:29 UTC
From: Arcticpeak
Topic: 1133 Message: 1147

Static Discharging is also very important for those of us living at locations where it snows, the static voltage buildup from snowing can destroy even the thoughest front-end's.
I have measured in exess of 1000 volt due to snowing on a 40 m random wire. (My voltmeter couldn't measure higher voltages.)
For any knowing ohms laws will know that a static voltage buildup which you can measure with a voltmeter with 1 Mohm is pretty hefty.
(Normaly a load of 1 Mohm will discharge, or reduse the static buildup voltage much.)
One time I accidently touched the wire, this lead to burned fingers!!
(And imediately after, the construction of a discharging path!)

Martin

arsnt1g <nt1g@...> wrote:
Static Discharge. These 'pre-strike' lightning clouds can blow out a
front-end, particularly if a longwire is the direct path to ground.
Baluns provide this DC path, allowing both antenna a DC shunt.
73's
Skip Flem
Hull, Massachusetts
--- In winradio@yahoogroups.com, Patrick Oakes
wrote:
> > It's also more expensive.....
>
> I am rich enough (when it comes to my fav hobby)... ;-)
>
> > Patrick Oakes wrote:Winradio says that theirs
is better than most others because it uses a
> > two-transformer design (which I can confirm because I took it
apart out
> > of curiosity... ;-)). I did also hear from some other source
(can't remember
> > exactly where) that a two-transformer design is better because
it matches the
> > impedance better over a wider frequency range - but I forgot the
exact
> > details about how it is constructed...
> >
> > Pat
> >
> > > It's also easy make our own longwire balun:
http://users.skynet.be/on1dht/schemas/balun.gif
> > > Martin
> > >
> > > If you choose to do that, I would recommend a long-wire balun,
it does

> > > make difference when connecting a long wire antenna. Winradio
also make
> > > a suitable one: http://www.winradio.com/home/lwa.htm
> > >
> > > Pat

> > LA8OKA Martin Storli
> >
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1148. Re: 3rd Party Software for Winradio

Yahoo group: winradio
Date: 2004-08-21 20:55:21 UTC
From: racal19
Topic: 1124 Message: 1148

--- In winradio@yahoogroups.com, Skip Flem <nt1g@c...> wrote:
> > Also if you have two sound cards n your PC, decode stuff like
> > Skysweeper
> > and Hoka works a treat once you get the pc set up right.
>
> Kindly explain, why do you need two soundcards for Skysweeper
(Pro)?
> Thanks,
> Skip Flem, NT1G
> Hull, Massachusetts

U need too cards, one to demod the G303 digital; output, the other
to take the resulting audio, and feed it into the Skysweeper. One
sound card is claimed by the G303, the other by the
Skysweeper. 'course if you have a 313 u only need one.

1149. Re: [winradio] Re: 303 / 313 ??

Yahoo group: winradio
Date: 2004-08-22 00:39:21 UTC
From: Patrick Oakes
Topic: 1133 Message: 1149

That's pretty amazing. One would have thought that snow particles
(being wet and therefore conductive) would not cause a static voltage
build-up. But on second thought this is probably why: They fall from the
clouds where they are already charged to a different potential than the
Earth, so in fact they are like miniature Leyden jars, attaching one by
one to your antenna and gradually increasing the voltage differential...
brr... dangerous stuff...

> Static Discharging is also very important for those of us living at locations where it snows, the static voltage buildup from snowing can destroy even the thoughest front-end's. I have measured in exess of 1000 volt due to snowing on a 40 m random wire. (My voltmeter couldn't measure higher voltages.)
> For any knowing ohms laws will know that a static voltage buildup which you can measure with a voltmeter with 1 Mohm is pretty hefty.
> (Normaly a load of 1 Mohm will discharge, or reduse the static buildup voltage much.)
> One time I accidently touched the wire, this lead to burned fingers!!
> (And imediately after, the construction of a discharging path!)
>
> Martin
>
>
> arsnt1g <nt1g@...> wrote:
> Static Discharge. These 'pre-strike' lightning clouds can blow out a
> front-end, particularly if a longwire is the direct path to ground.
> Baluns provide this DC path, allowing both antenna a DC shunt.
> 73's
> Skip Flem
> Hull, Massachusetts
> --- In winradio@yahoogroups.com, Patrick Oakes
> wrote:
> > > It's also more expensive.................
> >
> > I am rich enough (when it comes to my fav hobby)... ;-)
> >
> > > Patrick Oakes wrote:Winradio says that theirs
> is better than most others because it uses a
> > > two-transformer design (which I can confirm because I took it
> apart out
> > > of curiosity... ;-)). I did also hear from some other source
> (can't remember
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> it matches the
> > > impedance better over a wider frequency range - but I forgot the
> exact
> > > details about how it is constructed...

> > >
> > > Pat
> > >
> > > > It's also easy make our own longwire balun:
> http://users.skynet.be/on1dht/schemas/balun.gif
> > > > Martin
> > > >
> > > > If you choose to do that, I would recommend a long-wire balun,
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> also make
> > > > a suitable one: http://www.winradio.com/home/lwa.htm
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> > > > Pat
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1150. Re: [winradio] Re: static charges.

Yahoo group: winradio
Date: 2004-08-22 14:49:08 UTC
From: R. Rankin
Topic: 1150 Message: 1150

As a young amateur in about 1956 I got the bright idea of stringing up a 400 foot (120+ meter) long wire made of steel electric fence wire, which was very inexpensive. Even in the very best of weather this wire would draw an arc within about a quarter inch of a ground. I don't know what the voltage was, but I quickly learned to wear gloves handling the antenna. Otherwise it was "Hello, shake hands with R.F. Burns!"

The old tube (valve) driven SX-28 "Super Skyrider" I was using at the time apparently handled the static charges OK, but of course solid state radios today would curl up and die. Since moving to snow country since that time, I've definitely noticed increased charges on my antennas during a snowstorm. And, of course, during a lightning storm here in Kansas, you just ground everything in sight and hope for the best. I've lost 3 computer modems but never an antenna or receiver so far.

Bob, w0nxn

> That's pretty amazing. One would have thought that snow particles (being wet and therefore conductive) would not cause a static voltage build-up. But on second thought this is probably why: They fall from the clouds where they are already charged to a different potential than the Earth, so in fact they are like miniature Leyden jars, attaching one by one to your antenna and gradually increasing the voltage differential... brr... dangerous stuff...

1151. Re: [winradio] Video Output Modification WR-3700e

Yahoo group: winradio
Date: 2004-08-22 23:10:35 UTC
From: DAVID WATKINS
Topic: 1126 Message: 1151

Hello Roud,

sorry to be off topic with these questions, but I would like to know what you feel about the receiver, and what your impressions are of it?
I've got an MS-8006 myself, which as six WR-3150I-DSP receivers fitted inside it.

how do you find using the wr-3700e as a receiver, is it sensitive above 2.5 MHz?,
Is it user friendly?
And have you managed to receive any signals between 2.5 and 4 GHz yet?
And how long have you had the receiver?

I would like to try one of those out, but the price tag of ?2320 was and is a bit off putting at the moment.

David

roudyates <rider41@...> wrote:
Thank you for your response Pat, I would like to get more information on how to do this. Been searching google for anything related to demodulating video and I found a video primer site that suggested the video information only took up about 6 mhz. If this is true, why would I need the 58.075 IF? It seems I have alot to learn about video. I am a digital type of technician and this analog stuff has me stumped. As far as the "video card tuned to that IF" what do you mean, a pre-tuner like in a vcr or cable box. Is there a ready made video card available that can do this? Anyway, hey Stephen, let me know if you get anywhere with your G313I at 47 mhz. At this point I'm not sure what it will take to get video out of my 3700e, it sound like I have a good chance at success... I won't give up easily...

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http://groups.yahoo.com/group/winradio/

To unsubscribe from this group, send an email to:
winradio-unsubscribe@yahoogroups.com

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Poetry comes from the inner soul,
Make that your one true burning goal,

And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1152. Re: [winradio] Re: 303 / 313 ??

Yahoo group: winradio
Date: 2004-08-23 12:08:35 UTC
From: Arcticpeak
Topic: 1133 Message: 1152

Well, the snow ain't wet, when it's cold (well below 0 degrees C), when it's cold the snow is actually dry, as well as the air. The movement of dry snow against the wire causes static charging.
Martin

Patrick Oakes <coriander@...> wrote:
That's pretty amazing. One would have thought that snow particles
(being wet and therefore conductive) would not cause a static voltage
build-up. But on second thought this is probably why: They fall from the
clouds where they are already charged to a different potential than the
Earth, so in fact they are like miniature Leyden jars, attaching one by
one to your antenna and gradually increasing the voltage differential...
brr... dangerous stuff...

> Static Discharging is also very important for those of us living at locations where it snows, the static voltage buildup from snowing can destroy even the thoughest front-end's. I have measured in exess of 1000 volt due to snowing on a 40 m random wire. (My voltmeter couldn't measure higher voltages.)
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> arsnt1g wrote:
> Static Discharge. These 'pre-strike' lightning clouds can blow out a
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> > > exactly where) that a two-transformer design is better because
> it matches the
> > > impedance better over a wider frequency range - but I forgot the
> exact
> > > details about how it is constructed...
> > >
> > > Pat
> > >
> > > > It's also easy make our own longwire balun:
> http://users.skynet.be/on1dht/schemas/balun.gif
> > > > Martin
> > > >
> > > > If you choose to do that, I would recommend a long-wire balun,
> it does
> > > > make difference when connecting a long wire antenna. Winradio
> also make
> > > > a suitable one: http://www.winradio.com/home/lwa.htm
> > > >
> > > > Pat
>
> > > LA8OKA Martin Storli
> > >
> > > Asker, Norway
> > >
> > > ARCTICPEAK's Radio pages!
> > >
> > > http://www.arcticpeak.com/radio.htm
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>
> Ny versjon av Yahoo! Messenger
> Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

Yahoo! Groups Links

LA8OKA Martin Storli

Asker, Norway

ARCTICPEAK's Radio pages!

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Ny versjon av Yahoo! Messenger
Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s? morsom

1153. Re: [winradio] Re: 303 / 313 ??

Yahoo group: winradio
Date: 2004-08-23 13:01:35 UTC
From: Bjarne Mjelde
Topic: 1133 Message: 1153

What really drives you mad is cold, dry weather with blowing snow, or
humid weather with dense snowfall in heavy winds (like 30 mph and more).
S-meters are stuck well above S9. Personal experience!

Bjarne Mjelde
www.kongsfjord.no

P? Mon, 23 Aug 2004 14:08:35 +0200 (CEST), skrev Arcticpeak
<arcticpeak@...>:

> Well, the snow ain't wet, when it's cold (well below 0 degrees C), when
> it's cold the snow is actually dry, as well as the air. The movement of
> dry snow against the wire causes static charging.
> Martin
>
> Patrick Oakes <coriander@...> wrote:
> That's pretty amazing. One would have thought that snow particles
> (being wet and therefore conductive) would not cause a static voltage
> build-up. But on second thought this is probably why: They fall from the
> clouds where they are already charged to a different potential than the
> Earth, so in fact they are like miniature Leyden jars, attaching one by
> one to your antenna and gradually increasing the voltage differential...
> brr... dangerous stuff...
>
>> Static Discharging is also very important for those of us living at
>> locations where it snows, the static voltage buildup from snowing can
>> destroy even the thoughest front-end's. I have measured in exess of
>> 1000 volt due to snowing on a 40 m random wire. (My voltmeter couldn't
>> measure higher voltages.)
>> For any knowing ohms laws will know that a static voltage buildup which
>> you can measure with a voltmeter with 1 Mohm is pretty hefty.
>> (Normaly a load of 1 Mohm will discharge, or reduse the static buildup
>> voltage much.)
>> One time I accidently touched the wire, this lead to burned fingers!!
>> (And imediately after, the construction of a discharging path!)
>>
>> Martin
>>
>>
>> arsnt1g wrote:
>> Static Discharge. These 'pre-strike' lightning clouds can blow out a
>> front-end, particularly if a longwire is the direct path to ground.
>> Baluns provide this DC path, allowing both antenna a DC shunt.
>> 73's
>> Skip Flem
>> Hull, Massachusetts

>> --- In winradio@yahoogroups.com, Patrick Oakes
>> wrote:
>> > > It's also more expensive.................
>> >
>> > I am rich enough (when it comes to my fav hobby)... ;-)
>> >
>> > > Patrick Oakes wrote:Winradio says that theirs
>> is better than most others because it uses a
>> > > two-transformer design (which I can confirm because I took it
>> apart out
>> > > of curiosity... ;-)). I did also hear from some other source
>> (can't remember
>> > > exactly where) that a two-transformer design is better because
>> it matches the
>> > > impedance better over a wider frequency range - but I forgot the
>> exact
>> > > details about how it is constructed...
>> > >
>> > > Pat
>> > >
>> > > > It's also easy make our own longwire balun:
>> http://users.skynet.be/on1dht/schemas/balun.gif
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>> > > >
>> > > > If you choose to do that, I would recommend a long-wire balun,
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> Ny versjon av Yahoo! Messenger
> Nye ikoner og bakgrunner, webkamera med superkvalitet og dobbelt s?
> morsom

--
From The World's Northernmost DX-er
Bjarne Mjelde
Berlevag, Arctic Norway
www.kongsfjord.no

1154. Re: Cold stuff

Yahoo group: winradio
Date: 2004-08-23 20:02:14 UTC
From: racal19
Topic: 1133 Message: 1154

I gotta join in. I spent 5 years in the Antarctic (see my alias and guess what kit I was servicing) When it blows and snows you might as well switch the whole thing off, all rhombics do is make matters worse.. One thing I didnt have was a noise blanker. I'll bet the DSP blanker on the 313 would help when things were not too bad.

1155. Re: [winradio] Re: Cold stuff

Yahoo group: winradio
Date: 2004-08-23 20:07:18 UTC
From: Stephan Walther Larsen
Topic: 1133 Message: 1155

On Mon, 23 Aug 2004 20:02:14 -0000, you wrote:

>I gotta join in. I spent 5 years in the Antarctic (see my alias and
>guess what kit I was servicing) When it blows and snows you might as

Sigh...I spent almost 4 years in Greenland in Nuuk and on the
westcoast...I miss the dramatic nature, the silence, the price on
diesel and the "wild-west-feeling". I dont miss the price on Beer
though :=)

Kind Regards

Stephan in Denmark
Visit vb.premiumrx.dk for more info.

(I try to Google and I use Copernic Agent before I ask)

1156. Re: [winradio] 303 / 313 ??

Yahoo group: winradio
Date: 2004-08-23 22:04:48 UTC
From: Stephan Walther Larsen
Topic: 1133 Message: 1156

On Sat, 21 Aug 2004 00:21:37 +1000, you wrote:

>But if you must have the best of the best, and can afford to pay the
>extra $350 or so, then by all means do it, and I am sure that you will
>be a very happy man. I really believe that this is currently the best
>radio the world has seen - whatever else I compare it with always comes
>out inferior in some respects.
>
>Pat
>

You might also not find it a bad idea to wait a few weeks and see if
the external versions will be available soon.

Stephan - OZ4SWL - Denmark

RXs : Racal 6790/GM,NRD545,G303iPro,AOR7030+,RFT EKD 514(DDR),
WJ-8718-9,G313/IF4
ANTs : WELLBROOK ALA-100,twin ALA-1530,K9AY
DSP : Timewave DSP-599zx
SOFTs : Code300-32,SkySweeper Pro 5.06,SpectraPLUS,PC-ALE

NDB Weblog at http://www.premiumrx.dk/ndb/index.html
Other "incidents" at http://vb.premiumrx.dk/forumdisplay.php?f=4

1157. Re: 303 / 313 ??

Yahoo group: winradio
Date: 2004-08-23 22:56:48 UTC
From: karlhess@yahoo.com
Topic: 1133 Message: 1157

Thanks to all for the input. I've ordered a 313i. I think I'll be alright with interference as I have a LCD and 30ft coax feed-in. I don't use a balun with my Delta Sloper though. According to the instructions I don't need one. I'm worried about the lighting though and would love to find a multiple antenna switch with surge protection. I'll look around.

Regards, Karl

--- In winradio@yahoogroups.com, Stephan Walther Larsen <subscribe@p...> wrote:
> On Sat, 21 Aug 2004 00:21:37 +1000, you wrote:
>
>
> >But if you must have the best of the best, and can afford to pay the
> >extra $350 or so, then by all means do it, and I am sure that you will
> >be a very happy man. I really believe that this is currently the best
> >radio the world has seen - whatever else I compare it with always comes
> >out inferior in some respects.
> >
> >Pat
> >
>
>
> You might also not find it a bad idea to wait a few weeks and see if
> the external versions will be available soon.
>
> Stephan - OZ4SWL - Denmark
>
> RXs : Racal 6790/GM,NRD545,G303iPro,AOR7030+,RFT EKD 514(DDR),
> WJ-8718-9,G313/IF4
> ANTs : WELLBROOK ALA-100,twin ALA-1530,K9AY
> DSP : Timewave DSP-599zx
> SOFTs : Code300-32,SkySweeper Pro 5.06,SpectraPLUS,PC-ALE
>
> NDB Weblog at http://www.premiumrx.dk/ndb/index.html
> Other "incidents" at http://vb.premiumrx.dk/forumdisplay.php?f=4

1158. Re: Video Output Modification WR-3700e

Yahoo group: winradio
Date: 2004-08-24 02:09:15 UTC
From: roudyates
Topic: 1126 Message: 1158

The WR-3700e may be a bit overpriced, but I like the idea of going from 150 khz to 4 ghz with one radio. Takes up very little room! I got it 3 months ago with all available options (software) and I'm still in the learning curve. I really like the spectrum analysis functions... by frequency, audio or signal strength. Things like trend analysis, DTMF decoding, packet, trunking, WEFAX, on and on, it totally blows my OptoScan 2006 system away! But there are some issues: Had to get a dedicated laptop, will need to erect more antennas, and would like to view video like my R3 can. Also, it's ridiculous to have a "hole" in reception at cellphone frequencies when everything is digital now anyway. Right now I'm using a wideband scanner antenna, which I'm sure is not helping me above 2.5 ghz. I do hear things up there, but I think it's radar or alike since it sounds like data bursts, goes away without antenna. Also have picked up TV and radio audio relay's, some xmit dead air during the commercials. The most significant for me is all the video signals I can intercept between 2.5 and 4 ghz!!! Probably just TV video relays? Hope this answers your questions and if anyone knows where I can get a SCHEMATIC for this thing, also I need technical assistance with any way to demodulate and view a video signal, please contact me.
P.S. I'm a digital guy, willing to trade technology for helping me get video out of my 3700e. If you help me, I can make you custom windows programs, microchip PIC programs, you name it... let's talk!!!

rider41@...

--- In winradio@yahoogroups.com, DAVID WATKINS
<David.Watkins_G0heg@b...> wrote:
> Hello Roud,
>
> sorry to be off topic with these questions, but I would like to know what you feel about the receiver, and what your impressions are of it?
> I've got an MS-8006 myself, which as six WR-3150I-DSP receivers fitted inside it.
>
>
> how do you find using the wr-3700e as a receiver, is it sensitive above 2.5 MHz?,
> Is it user friendly?
> And have you managed to receive any signals between 2.5 and 4 GHz yet?
> And how long have you had the receiver?
>

> I would like to try one of those out, but the price tag of £2320
was and is a bit off
> putting at the moment.
>
> David
>
>
>
> roudyates <rider41@e...> wrote:
> Thank you for your response Pat, I would like to get more
> information on how to do this. Been searching google for
> anything related to demodulating video and I found a
> video primer site that suggested the video information
> only took up about 6 mhz. If this is true, why would I
> need the 58.075 IF? It seems I have alot to learn about
> video. I am a digital type of technician and this analog
> stuff has me stumped. As far as the "video card tuned to
> that IF" what do you mean, a pre-tuner like in a vcr or
> cable box. Is there a ready made video card available
> that can do this? Anyway, hey Stephen, let me know if
> you get anywhere with your G313I at 47 mhz. At this
> point I'm not sure what it will take to get video out
> of my 3700e, it sound like I have a good chance at
> success... I won't give up easily...
>
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Service.
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>
>
> Poetry comes from the inner soul,
> Make that your one true burning goal,
> And if you long to be heard,
> Then turn away not a single word.
>
> David.Watkins_g0heg@b...)

1159. Client/Server Option for Winradio

Yahoo group: winradio
Date: 2004-08-24 02:33:51 UTC
From: karlhess@yahoo.com
Topic: 1159 Message: 1159

Has anyone tried this additional software package? Says that you can control your Winradio remotely using the Internet. If this works as they say it does then it's like being able to take my 313 everywhere I go. Concievably, I could stream audio from it while on a wireless connection is some coffee shop thousands of miles away. Absolutely incredible. My bags just got lighter - I'll leave the 2010 at home.

KH

1160. RE: [winradio] Re: Video Output Modification WR-3700e

Yahoo group: winradio
Date: 2004-08-24 02:53:14 UTC
From: Mike Simpson
Topic: 1126 Message: 1160

>Also, it's ridiculous to have a "hole" in reception at cellphone
>frequencies when everything is digital now anyway.

This is of course a U.S. govt requirement. Winradios available in every country in the world except the U.S. ship with continuous frequency coverage.

My main problem with Winradio products is the price they charge for them here in Australia where they make them. I know they include 10% GST (a local sales tax), but it is ridiculous that it is possible to order a G303i with the professional demodulator from Grove-Ent in the states for US$600 whereas the price I was quoted locally was around AU$1200 (approx US$860).

Regards, Mike Simpson, Penrith, NSW, Australia
http://freepages.genealogy.rootsweb.com/~agene

1161. Re: [winradio] Re: Video Output Modification WR-3700e

Yahoo group: winradio
Date: 2004-08-24 19:12:33 UTC
From: DAVID WATKINS
Topic: 1126 Message: 1161

Hello Roud,

the next question is where in the world are you?
if your in the US, Then you will not be allowed to listen to the 900 Mhz phone band anyway, equipment going into the states as to have that part of the spectrum missing, otherwise it wont get fcc permission.

I'm not what you would call a very technical person, but I am very interested in the WR-3700E and also the WR-3700I-DSP, and if I win the lottery that's one of the first things I'll buy.

David

roudyates <rider41@...> wrote:
The WR-3700e may be a bit overpriced, but I like the idea of going from 150 khz to 4 ghz with one radio. Takes up very little room! I got it 3 months ago with all available options (software) and I'm still in the learning curve. I really like the spectrum analysis functions... by frequency, audio or signal strength. Things like trend analysis, DTMF decoding, packet, trunking, WEFAX, on and on, it totally blows my OptoScan 2006 system away! But there are some issues: Had to get a dedicated laptop, will need to erect more antennas, and would like to view video like my R3 can. Also, it's ridiculous to have a "hole" in reception at cellphone frequencies when everything is digital now anyway. Right now I'm using a wideband scanner antenna, which I'm sure is not helping me above 2.5 ghz. I do hear things up there, but I think it's radar or alike since it sounds like data bursts, goes away without antenna. Also have picked up TV and radio audio relay's, some xmit dead air during the commercials. The most significant for me is all the video signals I can intercept between 2.5 and 4 ghz!!! Probably just TV video relays? Hope this answers your questions and if anyone knows where I can get a SCHEMATIC for this thing, also I need technical assistance with any way to demodulate and view a video signal, please contact me.
P.S. I'm a digital guy, willing to trade technology for helping me get video out of my 3700e. If you help me, I can make you custom windows programs, microchip PIC programs, you name it... let's talk!!!

rider41@...

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> David
>
>
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> roudyates <rider41@e...> wrote:
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> only took up about 6 mhz. If this is true, why would I
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> video. I am a digital type of technician and this analog
> stuff has me stumped. As far as the "video card tuned to
> that IF" what do you mean, a pre-tuner like in a vcr or
> cable box. Is there a ready made video card available
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>
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> Make that your one true burning goal,
> And if you long to be heard,
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> David.Watkins_g0heg@b...)

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David.Watkins_g0heg@...)

1162. Re: [winradio] Re: Video Output Modification WR-3700e

Yahoo group: winradio
Date: 2004-08-24 20:54:09 UTC
From: R. Rankin
Topic: 1126 Message: 1162

> if your in the US, Then you will not be allowed to listen to the 900 Mhz phone band anyway, equipment going into the states as to have that part of the spectrum missing, otherwise it wont get fcc permission.

No, it's 869 to up in the 890's. We don't have a 900 MHz. phone band here. You could always buy one in Canada or Mexico and bring it home if you feel that strongly about it. Bob, w0nxn

1163. Re: Video Output Modification WR-3700e

Yahoo group: winradio
Date: 2004-08-24 22:16:05 UTC
From: roudyates
Topic: 1126 Message: 1163

That's what I did with my Icom R3, bought it in Canada. You set up a scan plan and it follows it without complaint. Paid a little more for it but no "holes" in reception. That's what I should have done with this 3700. I really don't care to listen to phone band comm's it's just, for example scanning for new signals or noise floor comparison, if you get into the that "hole" it issues an error message, stops everything, data gone, coitus interruptus, start over... ridiculous! (I'm surprised they let us monitor trunking and police comm's). Is it my imagination or is this country becoming over legislated?
BTW- QTH here is Washington State, USA. RE: KB7DFV

--- In winradio@yahoogroups.com, "R. Rankin" <rankin@k...> wrote:
> > if your in the US, Then you will not be allowed to listen to the 900 Mhz phone
> band anyway, equipment going into the states as to have that part of the
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>
> No, it's 869 to up in the 890's. We don't have a 900 MHz. phone band here. You
> could always buy one in Canada or Mexico and bring it home if you feel that
> strongly about it. Bob, w0nxn

1164. WinRadio 313 Software Issues

Yahoo group: winradio
Date: 2004-08-26 20:23:43 UTC
From: karlhess@yahoo.com
Topic: 1164 Message: 1164

Light doesn't go off spectrum analyzer when radio turned off. Looks like it's still on.

Auto stepping doesn't work. Stays at the last frequency step size.

AFC should automatically shut off when entering a new frequency. Otherwise it keeps changing back while you're trying to key in new frequency.

Crashes occur intermittently and recently saved memories are lost.

Need a quick key or button to send frequency to nearest 000. For example - after tuning to 770khz I then step the frequency up/down for best sound.
Maybe 771.5. If I then want to scan the next frequency up or down using the step function it will not go to the next station. It will go to
781.5. Not good. So I'd like a button to make the freq go to 770 and then I can step up 10khz to 780 etc...

If FM isn't available then it should look inactive - grayed out.

When depressing an IF bandwidth button, although the number is shown in the bandwidth window - the bandwidth button should appear depressed so that when
I look at the buttons I quickly know which one I last clicked.

On the analyzer - after doing a scan - I use the find next peak function. The blue line goes to the next highest peak. But if you click directly on the blue bar to get to that frequency
nothing happens. You have to click very close to the bar but can't click directly on it. Needs to change imo.

1165. Re: [winradio] Re: Video Output Modification WR-3700e

Yahoo group: winradio
Date: 2004-08-26 20:43:12 UTC
From: DAVID WATKINS
Topic: 1126 Message: 1165

Hello Roud,

this is a link to a group in the UK, who are doing the same as you, but not with Winradio, however I hope that you find the link and the group useful.

David

http://www.videoscanner.co.uk/

roudyates <rider41@...> wrote:That's what I did with my Icom R3, bought it in Canada. You set up a
scan plan and it follows it without complaint. Paid a little more for
it but no "holes" in reception. That's what I should have done with
this 3700. I really don't care to listen to phone band comm's it's
just, for example scanning for new signals or noise floor comparison,
if you get into the that "hole" it issues an error message, stops
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it my imagination or is this country becoming over legislated?
BTW- QTH here is Washington State, USA. RE: KB7DFV

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900 Mhz phone
> band anyway, equipment going into the states as to have that part
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> No, it's 869 to up in the 890's. We don't have a 900 MHz. phone
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Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1166. Re: [winradio] WinRadio 313 Software Issues

Yahoo group: winradio
Date: 2004-08-26 20:56:41 UTC
From: Stephan Walther Larsen
Topic: 1164 Message: 1166

Karl

I have only noticed one slight annoyance in the software..

if i set a different IF size than the default ..when i have a very narrow range when zoomed in (setting a narrow spectrumanalyzer range) ...then zoom out...i may get a skewed visual BW with the IF off to the left..however still correct readings and all..just a tad annoying.

However Karl..what OS are you using ?...do you have an active virusscanner and possibly a software firewall activated aswell ?

Do you have a recet defragmentation done on your harddisk ?
Do you have any IRQ conflicts ?..(or other hardware conflicts) ..if you use W2k or XP you can see that in the device section.

Stephan
Kind Regards

Stephan in Denmark
Visit vb.premiumrx.dk for more info.

(I try to Google and I use Copernic Agent before I ask)

1167. Re: [winradio] WinRadio 313 Software Issues

Yahoo group: winradio
Date: 2004-08-26 23:31:56 UTC
From: Karl Hess
Topic: 1164 Message: 1167

Stephan, I love the WinRadio 313. Having a great time with it. I just wanted to get some feedback from the group on some things I've seen with the software. But mostly - the radio and the software are excellent. I do use XP and Virus and Firewall. All helpful but not having a negative effect on the radio. By the way - no interferance from computer. Beautifully clean. Anyway, I'm going to make a list of bugs, improvements, added features that I'd like to see and send it to WinRadio.com. I'm sure they'll come out with new software every few months and maybe that will help them.

Regards, Karl

Stephan Walther Larsen <subscribe@...> wrote:
Karl

I have only noticed one slight annoyance in the software..

if i set a different IF size than the default ..when i have a very narrow range when zoomed in (setting a narrow spectrumanalyzer range) ...then zoom out...i may get a skewed visual BW with the IF off to the left..however still correct readings and all..just a tad annoying.

However Karl..what OS are you using ?...do you have an active virusscanner and possibly a software firewall activated aswell ?

Do you have a recet defragmentation done on your harddisk ?
Do you have any IRQ conflicts ?..(or other hardware conflicts) ..if you use W2k or XP you can see that in the device section.

Stephan
Kind Regards

Stephan in Denmark
Visit vb.premiumrx.dk for more info.

(I try to Google and I use Copernic Agent before I ask)

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1168. Previous Message

Yahoo group: winradio
Date: 2004-08-26 23:38:06 UTC
From: karlhess@yahoo.com
Topic: 1168 Message: 1168

To all: I posted the bugs/changes list so we could get some ideas to give to WinRadio for future revisions of software. I'm not unhappy with the software. It is GREAT as it is. Just want to make sure that improvements are made. Easy changes to software are what makes this computer radio so fantastic. By the way, I received my 313i yesterday and it is UNREAL! Truly a sophisticated piece of hardware that I just can't imagine now living without. And only after one day! I will report more of my findings as I continue to shake things out. It's like blinders have been removed.

Karl

1169. Re: Video Output Modification WR-3700e

Yahoo group: winradio
Date: 2004-08-27 04:12:00 UTC
From: roudyates
Topic: 1126 Message: 1169

WOW, this IS what I'm trying to do! Very interesting site!
you can bet I will be corresponding with these folks.
Thanks david.

--- In winradio@yahoogroups.com, DAVID WATKINS
<David.Watkins_G0heg@b...> wrote:
> Hello Roud,
>
> this is a link to a group in the UK, who are doing the same as you,
but not with Winradio,
> however I hope that you find the link and the group useful.
>
> David
>
> http://www.videoscanner.co.uk/
>
>
> roudyates <rider41@e...> wrote:That's what I did with my Icom R3,
bought it in Canada. You set up a
> scan plan and it follows it without complaint. Paid a little more
for
> it but no "holes" in reception. That's what I should have done
with
> this 3700. I really don't care to listen to phone band comm's it's
> just, for example scanning for new signals or noise floor
comparison,
> if you get into the that "hole" it issues an error message, stops
> everything, data gone, coitus interruptus, start over...
ridiculous!
> (I'm surprised they let us monitor trunking and police comm's). Is
> it my imagination or is this country becoming over legislated?
> BTW- QTH here is Washington State, USA. RE: KB7DFV
>
>
> --- In winradio@yahoogroups.com, "R. Rankin" <rankin@k...> wrote:
> > > if your in the US, Then you will not be allowed to listen to
the
> 900 Mhz phone
> > band anyway, equipment going into the states as to have that part
> of the
> > spectrum missing, otherwise it wont get fcc permission.
> >
> > No, it's 869 to up in the 890's. We don't have a 900 MHz. phone
> band here. You
> > could always buy one in Canada or Mexico and bring it home if you

> feel that
> > strongly about it. Bob, w0nxn
>
>
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>
> ---------------------------------
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>
> Your use of Yahoo! Groups is subject to the Yahoo! Terms of
Service.
>
>
>
>
> Poetry comes from the inner soul,
> Make that your one true burning goal,
> And if you long to be heard,
> Then turn away not a single word.
>
> David.Watkins_g0heg@b...)

1170. Re: [winradio] WinRadio 313 Software Issues

Yahoo group: winradio
Date: 2004-08-27 07:26:05 UTC
From: Stephan Walther Larsen
Topic: 1164 Message: 1170

On Thu, 26 Aug 2004 16:31:56 -0700 (PDT), you wrote:

-- Anyway, I'm going to make a list of bugs, improvements, added
features

Nice initiative Karl.

Good luck
Kind Regards

Stephan in Denmark
Visit vb.premiumrx.dk for more info.

(I try to Google and I use Copernic Agent before I ask)

1171. Re: [winradio] Re: Video Output Modification WR-3700e

Yahoo group: winradio
Date: 2004-08-27 16:01:15 UTC
From: DAVID WATKINS
Topic: 1126 Message: 1171

Hello Roud,
I don't know if they can do anything with a WR-3700 but they seem to use some of the same frequencies.

David

roudyates <rider41@...> wrote:
WOW, this IS what I'm trying to do! Very interesting site!
you can bet I will be corresponding with these folks.
Thanks david.

--- In winradio@yahoogroups.com, DAVID WATKINS
<David.Watkins_G0heg@b...> wrote:
> Hello Roud,
>
> this is a link to a group in the UK, who are doing the same as you,
but not with Winradio,
> however I hope that you find the link and the group useful.
>
> David
>
> http://www.videoscanner.co.uk/
>
>
> roudyates <rider41@e...> wrote:That's what I did with my Icom R3,
bought it in Canada. You set up a
> scan plan and it follows it without complaint. Paid a little more
for
> it but no "holes" in reception. That's what I should have done
with
> this 3700. I really don't care to listen to phone band comm's it's
> just, for example scanning for new signals or noise floor
comparison,
> if you get into the that "hole" it issues an error message, stops
> everything, data gone, coitus interruptus, start over...
ridiculous!
> (I'm surprised they let us monitor trunking and police comm's). Is
> it my imagination or is this country becoming over legislated?
> BTW- QTH here is Washington State, USA. RE: KB7DFV
>
>
> --- In winradio@yahoogroups.com, "R. Rankin" <rankin@k...> wrote:
> > > if your in the US, Then you will not be allowed to listen to
the
> 900 Mhz phone
> > band anyway, equipment going into the states as to have that part

> of the
> > spectrum missing, otherwise it wont get fcc permission.
> >
> > No, it's 869 to up in the 890's. We don't have a 900 MHz. phone
> band here. You
> > could always buy one in Canada or Mexico and bring it home if you
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> > strongly about it. Bob, w0nxn
>
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> ---
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Service.
>
>
>
>
> Poetry comes from the inner soul,
> Make that your one true burning goal,
> And if you long to be heard,
> Then turn away not a single word.
>
> David.Watkins_g0heg@b...)

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Poetry comes from the inner soul,
Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1172. New WiNRADiO Group

Yahoo group: winradio
Date: 2004-09-03 13:25:31 UTC
From: karlhess@yahoo.com
Topic: 1172 Message: 1172

I've started a separate Winradio group dedicated to the 303/313 line of receivers. I believe a more specific group is necessary to explore the wide range of features available with these radios. In addition to discussing hardware performance/features, the new group will also focus on XRS, DRM, 3rd party software options and software development for these fantastic radios.

http://groups.yahoo.com/group/WiNRADiO303_313/

1173. RE: [winradio] New WiNRADiO Group

Yahoo group: winradio
Date: 2004-09-03 22:25:34 UTC
From: Mike Simpson
Topic: 1172 Message: 1173

HI Karl,

Do you really think another Winradio group is worth the effort, this is the second new one this year.

This group has averaged about 1 posting per day for the past four years. The second one which started up has had virtually no postings. Splintering the group once again to only the 303/313 receivers will mean that information for those who hope to get one eventually will be spread across two groups.

Just my opinion, but seems like a waste of effort for the number of messages being passed.

Regards, Mike Simpson, Penrith, NSW, Australia

1174. Re: New WiNRADiO Group

Yahoo group: winradio
Date: 2004-09-04 03:20:37 UTC
From: karlhess@yahoo.com
Topic: 1172 Message: 1174

Mike, You make a good point. I thought about making an unofficial website to focus on the 3series WinRadios but I think the dedicated group is better - and necessary. The 313 is an incredible receiver and the potential is amazing considering the folks at WinRadio are going to provide assistance for 3rd party software apps. With DRM, XRS, 3rd party software packages and Internet connectivity to the hardware there is plenty to discuss. I'd agree that this group doesn't have a lot of activity - especially where the 3series is concerned. I'm confident that the 303/313 group will have activity.

Best regards, Karl H

--- In winradio@yahoogroups.com, "Mike Simpson" <agene@o...> wrote:
> HI Karl,
>
> Do you really think another Winradio group is worth the effort, this is the
> second new one this year.
>
> This group has averaged about 1 posting per day for the past four years. The
> second one which started up has had virtually no postings. Splintering the
> group once again to only the 303/313 receivers will mean that information
> for those who hope to get one eventually will be spread across two groups.
>
> Just my opinion, but seems like a waste of effort for the number of messages
> being passed.
>
> Regards, Mike Simpson, Penrith, NSW, Australia

1175. Database for the G313i

Yahoo group: winradio
Date: 2004-09-04 11:42:13 UTC
From: Michael
Topic: 1175 Message: 1175

I joined this Newsgroup recently as I am expecting my WR-G313i Tuesday and ordered the database software inwhich I notice is not specifically designed for the 3 series. Does anyone know if I made a mistake by purchasing this database software so I won't open it and can send it back to Grove. Looking forward to posting on this Newsgroup. I also use a Ten Tec RX-340 inwhich I will be making observations.
Thank you
Mike in Delaware

Arsenal

Alpha Delta DX-A
Radioworks 80m Loop
Wellbrook K9AY
DX-Ultra
2000' Terminated Beverage

Ten Tec RX-340
ICOM IC-756PROII
RX-71A Modified

Quantum Phaser
Palstar MW550P
Sherwood SE-3 Deluxe Synch. Detector

1176. Re: Database for the G313i

Yahoo group: winradio
Date: 2004-09-05 02:31:47 UTC
From: karlhess@yahoo.com
Topic: 1175 Message: 1176

Mike, Congrats on your purchase of the 313i. Get ready for it to take up a lot of your time (which is a good thing). The database software should work fine with the 313. You can check with WinRadio tech support - they've always responded quickly to my questions and they can confirm it. An alternative to the $49 package is an XRS plug-in called Advanced Memory. It's available here:
http://xrs.winradio.com/advmem.htm
It's worked great for me and I think it's a lot better than the built in memory manager. Curious - did you get any hardware options?

Karl

--- In winradio@yahoogroups.com, "Michael" <kyw1060@c...> wrote:
>
> I joined this Newsgroup recently as I am expecting my WR-G313i Tuesday and ordered the database software inwhich I notice is not specifically designed for the 3 series. Does anyone know if I made a mistake by purchasing this database software so I won't open it and can send it back to Grove. Looking forward to posting on this Newsgroup. I also use a Ten Tec RX-340 inwhich I will be making observations.
> Thank you
> Mike in Delaware
>
> Arsenal
>
> Alpha Delta DX-A
> Radioworks 80m Loop
> Wellbrook K9AY
> DX-Ultra
> 2000' Terminated Beverage
>
> Ten Tec RX-340
> ICOM IC-756PROII
> RX-71A Modified
>
>
> Quantum Phaser
> Palstar MW550P
> Sherwood SE-3 Deluxe Synch. Detector

1177. Re: [winradio] Re: Database for the G313i

Yahoo group: winradio
Date: 2004-09-06 13:37:25 UTC
From: Michael
Topic: 1175 Message: 1177

Karl

Thanks for sending the link on XRS I will read it soon. No, I did not choose any options. I wish it did have a filtered 455Khz IF so I could connect my Synch Det. If all goes well I will have the radio up and running before the next weekend.
Mike
----- Original Message -----
From: karlhess@...
To: winradio@yahoogroups.com
Sent: Saturday, September 04, 2004 10:31 PM
Subject: [winradio] Re: Database for the G313i

Mike, Congrats on your purchase of the 313i. Get ready for it to take up a lot of your time (which is a good thing). The database software should work fine with the 313. You can check with WinRadio tech support - they've always responded quickly to my questions and they can confirm it. An alternative to the $49 package is an XRS plug-in called Advanced Memory. It's available here:
http://xrs.winradio.com/advmem.htm
It's worked great for me and I think it's a lot better than the built in memory manager. Curious - did you get any hardware options?

Karl

--- In winradio@yahoogroups.com, "Michael" <kyw1060@c...> wrote:
>
> I joined this Newsgroup recently as I am expecting my WR-G313i Tuesday and ordered the database software inwhich I notice is not specifically designed for the 3 series. Does anyone know if I made a mistake by purchasing this database software so I won't open it and can send it back to Grove. Looking forward to posting on this Newsgroup. I also use a Ten Tec RX-340 inwhich I will be making observations.
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1178. Re: Database for the G313i

Yahoo group: winradio
Date: 2004-09-07 07:56:54 UTC
From: racal19
Topic: 1175 Message: 1178

Mike,

I asked the Winradio guys the same. the DBM isnt going to work with the G313, I believe there is a new one around soon.

1179. Quick Question

Yahoo group: winradio
Date: 2004-09-07 22:20:11 UTC
From: Stephan Walther Larsen
Topic: 1179 Message: 1179

Hi guys and gals?

I have a 313 with 45mhz IF (IF4) out. I wanted to use that IF...but i
cant find anything i can feed it with,,,

What would you do if USD was a factor but not nessesary a limit ?

gimme a shot on a high end and a low end unit to proocess the IF with
..

and no..the SDR-14 will not work....atleast rfspace says so...

I will see soon as i have ordered one.

Stephan - OZ4SWL - Denmark

RXs : Racal 6790/GM,NRD545,WR303iPro,WRG313i/IF4,AOR7030+,RFT EKD 514(DDR),WJ-8718,
ANTs : WELLBROOK ALA-100,twin ALA-1530,K9AY,T2FD
DSP : Timewave DSP-599zx
SOFTs : Code300-32,SkySweeper Pro 5.02,SpectraPLUS,PC-ALE

NDB Weblog at http://www.premiumrx.dk/ndb/index.html
Other "incidents" at http://vb.premiumrx.dk/forumdisplay.php?f=4

1180. Re: Quick Question

Yahoo group: winradio
Date: 2004-09-09 17:31:44 UTC
From: racal19
Topic: 1179 Message: 1180

try http://www.macltd.com/ASPE.htm. They are about £4k.. 20MHz wide
DSP

1181. Question on intermod

Yahoo group: winradio
Date: 2004-09-09 23:04:35 UTC
From: Michael
Topic: 1181 Message: 1181

First... no one become alarmed because I am receiving some intermod from powerful Shortwave stations and AM Broadcast band in the tropical bands. I have a lot of antenna's or antennae coming into my house and they are all passive with exception to my K9AY. I seem to think I am getting overload or intermod. I think overloading is more like it. A quick e-mail to Winradio was answered quickly and I seem to think a preselector will cure this. Does anyone have any hands on experience with a good preselector that has less than 6db loss. I read about the MFJ 1046 and 6db seems like a lot when you're a DX'er
Winradio rules! Watchout If this fits my needs the RX-340 will go up for sale :)

Mike in Delaware

Antenna's

Alpha Delta
DX A Double sloper/Grounded properly without the use of a tower (coax buried)
DX Ultra

Wellbrook K9AY
Beverage 2000' Terminated

Radioworks 80M Delta Loop High recommend this low noise antenna when properly configured.

I am very impressed with the WInradio G313i to the point I lost sleep the first day and night...much fun, lucky the wife is on business in Baltimore for the week.She's a big time supporter of my hobby :)

1182. Re: [winradio] Question on intermod

Yahoo group: winradio
Date: 2004-09-10 06:31:11 UTC
From: Patrick Oakes
Topic: 1181 Message: 1182

> Does anyone have any hands on
> experience with a good preselector that has less than 6db loss. I

Last time I looked, Grove had a good and cheap preselector.
Should be somewhere on their Web site www.grove-ent.com .

> I am very impressed with the WInradio G313i to the point I lost sleep
> the first day and night...much fun, lucky the wife is on business in
> Baltimore for the week.She's a big time supporter of my hobby :)

Lucky man, I wish I could say that! :-)

Pat

> First... no one become alarmed because I am receiving some intermod
> from powerful Shortwave stations and AM Broadcast band in the
> tropical bands. I have a lot of antenna's or antennae coming into my
> house and they are all passive with exception to my K9AY. I seem to
> think I am getting overload or intermod. I think overloading is more
> like it. A quick e-mail to Winradio was answered quickly and I seem
> to think a preselector will cure this. Does anyone have any hands on
> experience with a good preselector that has less than 6db loss. I
> read about the MFJ 1046 and 6db seems like a lot when you're a DX'er
> Winradio rules! Watchout If this fits my needs the RX-340 will go up for sale :)
>
> Mike in Delaware
>
> Antenna's
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>
> I am very impressed with the WInradio G313i to the point I lost sleep
> the first day and night...much fun, lucky the wife is on business in
> Baltimore for the week.She's a big time supporter of my hobby :)

1183. Re: [winradio] Question on intermod

Yahoo group: winradio
Date: 2004-09-10 07:33:57 UTC
From: Arcticpeak
Topic: 1181 Message: 1183

One of the best Preselectors made is the LOWE PR-150. Unfortunately this preselector is out of production, but you may find used ones on the eBay or simular. My PR-150 works miracles for my WR-1550e, PCR1000 and VR-5000.

Martin

Michael <kyw1060@...> wrote:
First... no one become alarmed because I am receiving some intermod from powerful Shortwave stations and AM Broadcast band in the tropical bands. I have a lot of antenna's or antennae coming into my house and they are all passive with exception to my K9AY. I seem to think I am getting overload or intermod. I think overloading is more like it. A quick e-mail to Winradio was answered quickly and I seem to think a preselector will cure this. Does anyone have any hands on experience with a good preselector that has less than 6db loss. I read about the MFJ 1046 and 6db seems like a lot when you're a DX'er
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Mike in Delaware

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LA8OKA Martin Storli

Asker, Norway

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1184. RE: [winradio] Question on intermod

Yahoo group: winradio
Date: 2004-09-10 16:32:07 UTC
From: Rankin, Robert L
Topic: 1181 Message: 1184

Which radio are you talking about here? The older Winradios all experienced terrible overload problems. MFJ also slees "active" preselectors that provide variable amplification (although I have to add that my experience with MFJ is quite mixed).

Bob, w0nxn

-----Original Message-----
From: Michael [mailto:kyw1060@...]
Sent: Thursday, September 09, 2004 6:05 PM
To: winradio@yahoogroups.com
Subject: [winradio] Question on intermod

First... no one become alarmed because I am receiving some intermod from powerful Shortwave stations and AM Broadcast band in the tropical bands. I have a lot of antenna's or antennae coming into my house and they are all passive with exception to my K9AY. I seem to think I am getting overload or intermod. I think overloading is more like it. A quick e-mail to Winradio was answered quickly and I seem to think a preselector will cure this. Does anyone have any hands on experience with a good preselector that has less than 6db loss. I read about the MFJ 1046 and 6db seems like a lot when you're a DX'er Winradio rules! Watchout If this fits my needs the RX-340 will go up for sale :)

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<http://us.adserver.yahoo.com/l?M=298184.5285298.6392945.3001176/D=groups/S=:HM/A=2319498/rand=848180705>

_____

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1185. DRM using the G313i...will it work?

Yahoo group: winradio
Date: 2004-09-12 17:54:15 UTC
From: Michael
Topic: 1185 Message: 1185

I can not find anything on the G313i if it will support DRM. Does anyone know about this and what do they think. The G303I will but I won't assume the G313i will. Like to see some comments on DRM with WInradio I am sure some others out there would be interested.

Mike in Delaware

G313i is a very nice radio indeed and excellent support from WINRADIO

1186. Re: [winradio] DRM using the G313i...will it work?

Yahoo group: winradio
Date: 2004-09-12 18:24:37 UTC
From: coriander@gmx.net
Topic: 1185 Message: 1186

> I can not find anything on the G313i if it will support DRM. Does
> anyone know about this and what do they think. The G303I will but I
> won't assume the G313i will. Like to see some comments on DRM with
> WInradio I am sure some others out there would be interested.
>
> Mike in Delaware
>
> G313i is a very nice radio indeed and excellent support from WINRADIO

I heard from Winradio that DRM decoder for G313 will be available soon
(before the end of September).

Pat

1187. Removing or uninstalling plug ins

Yahoo group: winradio
Date: 2004-09-13 11:10:09 UTC
From: Ted Senyk
Topic: 1187 Message: 1187

13/09/04
Hi Group,
I am hoping that there is a way to remove plugins. I have a couple that cause my PC to lockup. Most of the plugins are fantastic. I have looked in Add and Remove programs. But I do not like lockups, my PC is normally very stable. I am running Win98 lite in a Pentium 166 with a 1000i Winradio with version 2.60 Winradio. I do realise that the newer winradios are rated better, but I am very happy with what I have.
Ted Senyk.

1188. RE: [winradio] Removing or uninstalling plug ins

Yahoo group: winradio
Date: 2004-09-13 22:22:08 UTC
From: Mike Simpson
Topic: 1187 Message: 1188

HI Ted,

Most of the plug-ins lie in the Winradio\Plugins folder and are not listed in the registry. Therefore it is safe to just delete the plug in and it's help file, i.e. smeter.xrs and smeter.chm - You can move them somewhere temporary until you are sure everything is well. Removing them from the Plugins folder will remove them from your winradio menu.

Regards, Mike Simpson, Penrith, NSW, Australia

1189. Re: [winradio] Removing or uninstalling plug ins

Yahoo group: winradio
Date: 2004-09-14 10:18:28 UTC
From: Ted Senyk
Topic: 1187 Message: 1189

Mike,
Thanks for the reply.
I was looking tonight and thought that could be worth a try. But I then thought I will wait and see what you people suggest. I have a lot to learn about Winradio, I am finding it very interesting.
Ted S

----- Original Message -----
From: "Mike Simpson" <agene@...>
To: <winradio@yahoogroups.com>
Sent: Tuesday, September 14, 2004 8:22 AM
Subject: RE: [winradio] Removing or uninstalling plug ins

>
> HI Ted,
>
> Most of the plug-ins lie in the Winradio\Plugins folder and are not listed
> in the registry. Therefore it is safe to just delete the plug in and it's
> help file, i.e. smeter.xrs and smeter.chm - You can move them somewhere
> temporary until you are sure everything is well. Removing them from the
> Plugins folder will remove them from your winradio menu.
>
> Regards, Mike Simpson, Penrith, NSW, Australia
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> Yahoo! Groups Links
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1190. G313i and DRM question - answer

Yahoo group: winradio
Date: 2004-09-14 22:48:10 UTC
From: Lee Reynolds
Topic: 1190 Message: 1190

At 04:42 09/13/2004, you wrote:
> From: coriander@...
>Subject: Re: DRM using the G313i...will it work?
>
> > I can not find anything on the G313i if it will support DRM. Does
> > anyone know about this and what do they think. The G303I will but I
> > won't assume the G313i will. Like to see some comments on DRM with
> > WInradio I am sure some others out there would be interested.
> >
> > Mike in Delaware

Mike,
it will. The code is close to ready but may need a little more tweaking before release. It works almost identically to the 303i implementation and performance under varying signal conditions is pretty much identical - I tested the 303i and 313i side by side in real time (in the same machine) fed exactly the same signal by a signal distribution amplifier. They marched in lockstep.

Comments on DRM? Nice, you'll find you need strong signals before you get continuously good audio, the WiNRADiO implementation of DRM is the most seamless, all-in-one-box one presently available to us. Other implementations perform as well or almost, but integration within the receiving app doesn't exist. That's really a case for the user choosing what he likes most.

Regards,
Lee

1191. Re: Quick Question

Yahoo group: winradio
Date: 2004-09-15 08:31:31 UTC
From: Dave Towers
Topic: 1179 Message: 1191

Hi Stephan
about the IF output.
Have you tried feeding it into a TV tuned to band 1? 45 to 60MHz
if you then tune a known Band 1 TV station on the 313i the picture
should be seen on the TV-with a little tuning about.
worth a try?
regards
dave G8SZX leicester UK

--- In winradio@yahoogroups.com, Stephan Walther Larsen
<subscribe@p...> wrote:
> Hi guys and gals?
>
> I have a 313 with 45mhz IF (IF4) out. I wanted to use that IF...but i
> cant find anything i can feed it with,,,/forumdisplay.php?f=4

1192. 313i IF outputs

Yahoo group: winradio
Date: 2004-09-15 09:06:10 UTC
From: david towers
Topic: 1192 Message: 1192

Hi
for those that have the 313 can I ask what choice was made into the IF output option and what use you have made of it so far or intend to use it for?
I am about to purchase and this option can only be made once as both are not available
Uses available to me.
If 10.7 then feed panoramic adaptors and other HF receivers.
If 45MHz option, I can feed into a scanner or my Fairhaven RD 500 with video outputs and wide FM for Band 1 TV monitoring
so many choices, hence the question
regards
dave G8SZX Leicester

1194. Re: [winradio] Important Letter for winradio Members

Yahoo group: winradio
Date: 2003-12-13 20:07:48 UTC
From: Patrick Oakes
Topic: 1194 Message: 1194

Great to hear. And which WinRadio model do you have? :-)

Pat

> I saved thousands of dollars a month with this free service.
> Every little bit of cash adds up over time.
> Let them show you how it works.
> you must copy and paste this link into your web browser now!
> http://homeloansline.com/?partid=rcc1
> Save more of your hard earned money
> Raise the quality of your family's life.
> The time is now and be sure not to miss out.
> Let them explain why you have to act now.
>
> you must copy and paste this exact link into your web browser.
> http://homeloansline.com/?partid=rcc1
>
>
> This email was sent because you joined our group.
> If you do not wish to recieve any emails, unsubscribe.
> by sending a mail here winradio-unsubscribe@yahoogroups.com
>
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> Yahoo! Groups Links
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1195. Re: Important Letter for winradio Members / AX-31B active

Yahoo group: winradio
Date: 2004-09-16 08:58:40 UTC
From: Eric
Topic: 1194 Message: 1195

He ain't got one, and lives in a tree -that's how he saves
thousands of dollars a month. Talking of living in trees, and
suitable aerials for that pursuit, has anyone experience of the
Winradio AX-31B active antenna. There were a couple of postings some
time ago that were negative. Anything a bit more up to date please ?
Thanks Eric --- In winradio@yahoogroups.com, Patrick Oakes
<coriander@g...> wrote:
> Great to hear. And which WinRadio model do you have? :-)
>
> Pat
>
>
> > I saved thousands of dollars a month with this free service.
> > Every little bit of cash adds up over time.
> > Let them show you how it works.
> > you must copy and paste this link into your web browser now!
> > http://homeloansline.com/?partid=rcc1
> > Save more of your hard earned money
> > Raise the quality of your family's life.
> > The time is now and be sure not to miss out.
> > Let them explain why you have to act now.
> >
> > you must copy and paste this exact link into your web browser.
> > http://homeloansline.com/?partid=rcc1
> >
> >
> > This email was sent because you joined our group.
> > If you do not wish to recieve any emails, unsubscribe.
> > by sending a mail here winradio-unsubscribe@yahoogroups.com
> >
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> > Yahoo! Groups Links
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1196. Re: [winradio] Re: Important Letter for winradio Members / AX-31B active

Yahoo group: winradio
Date: 2004-09-16 09:34:36 UTC
From: DAVID WATKINS
Topic: 1194 Message: 1196

I put in my spam folder, I hate people like that who abuse the privilege,

bye David

Eric <taurusrockett@...> wrote:
He ain't got one, and lives in a tree -that's how he saves
thousands of dollars a month. Talking of living in trees, and
suitable aerials for that pursuit, has anyone experience of the
Winradio AX-31B active antenna. There were a couple of postings some
time ago that were negative. Anything a bit more up to date please ?
Thanks Eric --- In winradio@yahoogroups.com, Patrick Oakes
<coriander@g...> wrote:
> Great to hear. And which WinRadio model do you have? :-)
>
> Pat
>
>
> > I saved thousands of dollars a month with this free service.
> > Every little bit of cash adds up over time.
> > Let them show you how it works.
> > you must copy and paste this link into your web browser now!
> > http://homeloansline.com/?partid=rcc1
> > Save more of your hard earned money
> > Raise the quality of your family's life.
> > The time is now and be sure not to miss out.
> > Let them explain why you have to act now.
> >
> > you must copy and paste this exact link into your web browser.
> > http://homeloansline.com/?partid=rcc1
> >
> >
> > This email was sent because you joined our group.
> > If you do not wish to recieve any emails, unsubscribe.
> > by sending a mail here winradio-unsubscribe@yahoogroups.com
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Poetry comes from the inner soul,
Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1197. Re: [winradio] Re: Important Letter for winradio Members / AX-31B active

Yahoo group: winradio
Date: 2004-09-16 15:13:03 UTC
From: Dean
Topic: 1194 Message: 1197

All I can say is, it's NOT built for an urban environment; I have yet to try it out in the sticks...

At 04:58 AM 9/16/2004 Thursday, you wrote:
> He ain't got one, and lives in a tree -that's how he saves
>thousands of dollars a month. Talking of living in trees, and
>suitable aerials for that pursuit, has anyone experience of the
>Winradio AX-31B active antenna. There were a couple of postings some
>time ago that were negative. Anything a bit more up to date please ?
>Thanks Eric --- In winradio@yahoogroups.com, Patrick Oakes

1198. AX-31B active antenna

Yahoo group: winradio
Date: 2004-09-16 15:54:03 UTC
From: R. Rankin
Topic: 1198 Message: 1198

Unless you have a 30+ meter (100+ ft.) run of coax and want to listen on uhf, any amplified antenna will just increase the already-severe cross mod and intermod problems of the wide coverage Winradio receivers. I live in the sticks (rural Kansas USA) and have had problems using amplified vhf/uhf antennas (not the AX-31) with nearly any receiver. I haven't had the nerve to try one with my 3500, which more often needs attenuation more than amplification. With the strictly h.f. receivers I can't begin to say how it would work.

Bob, w0nxn

----- Original Message -----
From: "Dean" <dino@...>
To: <winradio@yahoogroups.com>
Sent: Thursday, September 16, 2004 10:13 AM
Subject: Re: [winradio] Re: Important Letter for winradio Members / AX-31B active

> All I can say is, it's NOT built for an urban environment; I have yet to
> try it out in the sticks...
>
>
>
> At 04:58 AM 9/16/2004 Thursday, you wrote:
> > He ain't got one, and lives in a tree -that's how he saves
> >thousands of dollars a month. Talking of living in trees, and
> >suitable aerials for that pursuit, has anyone experience of the
> >Winradio AX-31B active antenna. There were a couple of postings some
> >time ago that were negative. Anything a bit more up to date please ?
> >Thanks Eric --- In winradio@yahoogroups.com, Patrick Oakes

1199. Re: AX-31B active antenna

Yahoo group: winradio
Date: 2004-09-21 03:44:48 UTC
From: Eric
Topic: 1198 Message: 1199

Thanks Dean and Bob for your replies. Yes, intermod is usually a big problem with amplified antennas, even out in the sticks, as you mention. It's just an interest of mine, and if I make a major "breakthrough" I'll let you know. A while ago I remember seeing on some site or other, flat LP antennas for sale, only a few $'s, -similar to the one used with the AX-31B. I can't remember the site, any ideas ? Thanks again Eric--- In winradio@yahoogroups.com, "R. Rankin" <rankin@k...> wrote:
> Unless you have a 30+ meter (100+ ft.) run of coax and want to listen on uhf,
> any amplified antenna will just increase the already-severe cross mod and
> intermod problems of the wide coverage Winradio receivers. I live in the sticks
> (rural Kansas USA) and have had problems using amplified vhf/uhf antennas (not
> the AX-31) with nearly any receiver. I haven't had the nerve to try one with my
> 3500, which more often needs attenuation more than amplification. With the
> strictly h.f. receivers I can't begin to say how it would work.
>
> Bob, w0nxn
>
> ----- Original Message -----
> From: "Dean" <dino@s...>
> To: <winradio@yahoogroups.com>
> Sent: Thursday, September 16, 2004 10:13 AM
> Subject: Re: [winradio] Re: Important Letter for winradio Members / AX-31B
> active
>
>
> > All I can say is, it's NOT built for an urban environment; I have yet to
> > try it out in the sticks...
> >
> >
> >
> > At 04:58 AM 9/16/2004 Thursday, you wrote:
> > > He ain't got one, and lives in a tree -that's how he saves
> > >thousands of dollars a month. Talking of living in trees, and
> > >suitable aerials for that pursuit, has anyone experience of the
> > >Winradio AX-31B active antenna. There were a couple of postings some

> > >time ago that were negative. Anything a bit more up to date
please ?
> > >Thanks Eric --- In winradio@yahoogroups.com, Patrick Oakes

1200. Re: [winradio] Re: AX-31B active antenna

Yahoo group: winradio
Date: 2004-09-21 03:57:18 UTC
From: Dean
Topic: 1198 Message: 1200

I've actually found that for a moderate to excellent signal, it's better to
have it switched off to prevent overmodulation...

At 11:44 PM 9/20/2004 Monday, you wrote:
>Thanks Dean and Bob for your replies. Yes, intermod is usually a big
>problem with amplified antennas, even out in the sticks, as you
>mention. It's just an interest of mine, and if I make a
>major "breakthrough" I'll let you know. A while ago I remember
>seeing on some site or other, flat LP antennas for sale, only a few
>$'s, -similar to the one used with the AX-31B. I can't remember the
>site, any ideas ? Thanks again Eric--- In
>winradio@yahoogroups.com, "R. Rankin" <rankin@k...> wrote:
> > Unless you have a 30+ meter (100+ ft.) run of coax and want to
>listen on uhf,
> > any amplified antenna will just increase the already-severe cross
>mod and
> > intermod problems of the wide coverage Winradio receivers. I live
>in the sticks
> > (rural Kansas USA) and have had problems using amplified vhf/uhf
>antennas (not
> > the AX-31) with nearly any receiver. I haven't had the nerve to
>try one with my
> > 3500, which more often needs attenuation more than amplification.
>With the
> > strictly h.f. receivers I can't begin to say how it would work.
> >
> > Bob, w0nxn
> >
> > ----- Original Message -----
> > From: "Dean" <dino@s...>
> > To: <winradio@yahoogroups.com>
> > Sent: Thursday, September 16, 2004 10:13 AM
> > Subject: Re: [winradio] Re: Important Letter for winradio
>Members / AX-31B
> > active
> >
> >
> > > All I can say is, it's NOT built for an urban environment; I
>have yet to
> > > try it out in the sticks...
> > >
> > >
> > >
> > > At 04:58 AM 9/16/2004 Thursday, you wrote:
> > > > He ain't got one, and lives in a tree -that's how he saves

> > > >thousands of dollars a month. Talking of living in trees, and
> > > >suitable aerials for that pursuit, has anyone experience of the
> > > >Winradio AX-31B active antenna. There were a couple of postings
>some
> > > >time ago that were negative. Anything a bit more up to date
>please ?
> > > >Thanks Eric --- In winradio@yahoogroups.com, Patrick Oakes
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>Yahoo! Groups Links
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1201. Re: AX-31B active antenna

Yahoo group: winradio
Date: 2004-09-21 03:59:28 UTC
From: Eric
Topic: 1198 Message: 1201

Thanks Dean and Bob for your replies. Yes, intermod is usually a big problem with amplified antennas, even out in the sticks, as you mention. It's just an interest of mine, and if I make a major "breakthrough" I'll let you know. A while ago I remember seeing on some site or other, flat LP antennas for sale, only a few $'s, -similar to the one used with the AX-31B. I can't remember the site, any ideas ? Thanks again Eric--- In winradio@yahoogroups.com, "R. Rankin" <rankin@k...> wrote:
> Unless you have a 30+ meter (100+ ft.) run of coax and want to listen on uhf,
> any amplified antenna will just increase the already-severe cross mod and
> intermod problems of the wide coverage Winradio receivers. I live in the sticks
> (rural Kansas USA) and have had problems using amplified vhf/uhf antennas (not
> the AX-31) with nearly any receiver. I haven't had the nerve to try one with my
> 3500, which more often needs attenuation more than amplification. With the
> strictly h.f. receivers I can't begin to say how it would work.
>
> Bob, w0nxn
>
> ----- Original Message -----
> From: "Dean" <dino@s...>
> To: <winradio@yahoogroups.com>
> Sent: Thursday, September 16, 2004 10:13 AM
> Subject: Re: [winradio] Re: Important Letter for winradio Members / AX-31B
> active
>
>
> > All I can say is, it's NOT built for an urban environment; I have yet to
> > try it out in the sticks...
> >
> >
> >
> > At 04:58 AM 9/16/2004 Thursday, you wrote:
> > > He ain't got one, and lives in a tree -that's how he saves
> > >thousands of dollars a month. Talking of living in trees, and
> > >suitable aerials for that pursuit, has anyone experience of the
> > >Winradio AX-31B active antenna. There were a couple of postings some

> > >time ago that were negative. Anything a bit more up to date
please ?
> > >Thanks Eric --- In winradio@yahoogroups.com, Patrick Oakes

1202. G303E & G313E Availability

Yahoo group: winradio
Date: 2004-09-21 14:45:04 UTC
From: johnjuneau2000
Topic: 1202 Message: 1202

I just got this note from the folks at WinRadio: "The WR-G303E receiver will be available early in October. The WR-G313E receiver will be launched around the end of the year."

John Washburn
Juneau, Alaska

1203. Re: [winradio] G303E & G313E Availability

Yahoo group: winradio
Date: 2004-09-21 15:19:11 UTC
From: Skip Flem
Topic: 1202 Message: 1203

They didn't happen to mention WR-G313E-DSP???
Skip Flem, NT1G
Hull, Massachusetts

johnjuneau2000 wrote:

>I just got this note from the folks at WinRadio: "The WR-G303E
>receiver will be available early in October. The WR-G313E receiver
>will be launched around the end of the year."
>
>John Washburn
>Juneau, Alaska
>
>
>

1204. Re: [winradio] G303E & G313E Availability

Yahoo group: winradio
Date: 2004-09-21 15:35:29 UTC
From: Stephan Walther Larsen
Topic: 1202 Message: 1204

On Tue, 21 Sep 2004 11:19:11 -0400, you wrote:

>They didn't happen to mention WR-G313E-DSP???
> Skip Flem, NT1G
> Hull, Massachusetts
>

isnt 313 = DSP on board = 313DSB E (once available) whereas the 303
is relying on the Soundcard.

1205. Re: [winradio] Re: AX-31B active antenna

Yahoo group: winradio
Date: 2004-09-21 19:51:57 UTC
From: R. Rankin
Topic: 1198 Message: 1205

I might add that I haven't had particularly good luck with the little antenna-mounted preamps made by Radio Shack (Tandy overseas). They tend to break into oscillation and cause problems after a short period of time even when I weatherproof them carefully. I've pretty much given up on preamps, but I note in the new issue of QST magazine that someone else had problems with Tandy preamps and switched to an RCA preamp with better results. I can't confirm that personally, but it DOES seem to make a big difference what kind of quality control the different manufacturers exercise. What I really need is an antenna-mounted preamp that I can get to easily for adjustments -- not an easy task. Sorry to get away from the AX31 topic. . . .

Bob, w0nxn

----- Original Message -----
From: "Eric" <taurusrockett@...>
To: <winradio@yahoogroups.com>
Sent: Monday, September 20, 2004 10:44 PM
Subject: [winradio] Re: AX-31B active antenna

> Thanks Dean and Bob for your replies. Yes, intermod is usually a big
> problem with amplified antennas, even out in the sticks, as you
> mention. It's just an interest of mine, and if I make a
> major "breakthrough" I'll let you know. A while ago I remember
> seeing on some site or other, flat LP antennas for sale, only a few
> $'s, -similar to the one used with the AX-31B. I can't remember the
> site, any ideas ? Thanks again Eric--- In

1206. RE: [winradio] G303E & G313E Availability

Yahoo group: winradio
Date: 2004-09-21 21:35:04 UTC
From: Mike Simpson
Topic: 1202 Message: 1206

Unfortunately, I have an email from Winradio telling me that the WR_G303E would be ready in early 2003 - So I will not hold my breath waiting...

Regards, Mike Simpson, Penrith, NSW, Australia

1207. Re: [winradio] G303E & G313E Availability

Yahoo group: winradio
Date: 2004-09-21 23:46:19 UTC
From: Stephan Walther Larsen
Topic: 1202 Message: 1207

On Tue, 21 Sep 2004 14:45:04 -0000, you wrote:

>I just got this note from the folks at WinRadio: "The WR-G303E
>receiver will be available early in October. The WR-G313E receiver
>will be launched around the end of the year."
>
>John Washburn
>Juneau, Alaska
>
>

Picture of external version (303)

http://www.winradio.se/

1208. Re: AX-31B active antenna

Yahoo group: winradio
Date: 2004-09-22 00:55:05 UTC
From: Eric
Topic: 1198 Message: 1208

Hi Bob,
I've read a few reviews of the RS pre-amps and wasn't impressed. They're too inexpensive to be any good. It's pleasing you brought this subject up because last Friday I purchased a pre-amp that sits on top of the radio BNC - similar to the RS job. This one is made by Mizuho Japan and also goes under the name of Jim. It is model M-75 and can be seen at www.wsplc.com (Waters & Stanton U.K). It works like a dream. Fully filtered and no intermod that I can find as yet. There is a bit if the amps gain control is screwed up to +20db, but that can be expected. The range of the unit is 24mhz - 2150mhz. So far so good. If I find something I don't like about it, I will let you know. Eric, Somerset UK. --- In winradio@yahoogroups.com, "R. Rankin" <rankin@k...> wrote:
> I might add that I haven't had particularly good luck with the little
> antenna-mounted preamps made by Radio Shack (Tandy overseas). They tend to
> break into oscillation and cause problems after a short period of time even when
> I weatherproof them carefully. I've pretty much given up on preamps, but I note
> in the new issue of QST magazine that someone else had problems with Tandy
> preamps and switched to an RCA preamp with better results. I can't confirm that
> personally, but it DOES seem to make a big difference what kind of quality
> control the different manufacturers exercise. What I really need is an
> antenna-mounted preamp that I can get to easily for adjustments -- not an easy
> task. Sorry to get away from the AX31 topic. . . .
>
> Bob, w0nxn
>
> ----- Original Message -----
> From: "Eric" <taurusrockett@y...>
> To: <winradio@yahoogroups.com>
> Sent: Monday, September 20, 2004 10:44 PM
> Subject: [winradio] Re: AX-31B active antenna
>
>
> > Thanks Dean and Bob for your replies. Yes, intermod is usually a big
> > problem with amplified antennas, even out in the sticks, as you

> > mention. It's just an interest of mine, and if I make a
> > major "breakthrough" I'll let you know. A while ago I remember
> > seeing on some site or other, flat LP antennas for sale, only a
few
> > $'s, -similar to the one used with the AX-31B. I can't remember
the
> > site, any ideas ? Thanks again Eric--- In

1209. Re: [winradio] Re: AX-31B active antenna

Yahoo group: winradio
Date: 2004-09-22 01:04:50 UTC
From: DAVID WATKINS
Topic: 1198 Message: 1209

hello Eric,

what's the cost of the preamp?

David
Eric <taurusrockett@...> wrote:
Hi Bob,
I've read a few reviews of the RS pre-amps and wasn't impressed. They're too inexpensive to be any good. It's pleasing you brought this subject up because last Friday I purchased a pre-amp that sits on top of the radio BNC - similar to the RS job. This one is made by Mizuho Japan and also goes under the name of Jim. It is model M-75 and can be seen at www.wsplc.com (Waters & Stanton U.K). It works like a dream. Fully filtered and no intermod that I can find as yet. There is a bit if the amps gain control is screwed up to +20db, but that can be expected. The range of the unit is 24mhz - 2150mhz. So far so good. If I find something I don't like about it, I will let you know. Eric, Somerset UK. --- In winradio@yahoogroups.com, "R. Rankin" <rankin@k...> wrote:
> I might add that I haven't had particularly good luck with the little
> antenna-mounted preamps made by Radio Shack (Tandy overseas). They tend to
> break into oscillation and cause problems after a short period of time even when
> I weatherproof them carefully. I've pretty much given up on preamps, but I note
> in the new issue of QST magazine that someone else had problems with Tandy
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> personally, but it DOES seem to make a big difference what kind of quality
> control the different manufacturers exercise. What I really need is an
> antenna-mounted preamp that I can get to easily for adjustments -- not an easy
> task. Sorry to get away from the AX31 topic. . . .
>
> Bob, w0nxn
>
> ----- Original Message -----
> From: "Eric" <taurusrockett@y...>
> To: <winradio@yahoogroups.com>
> Sent: Monday, September 20, 2004 10:44 PM

> Subject: [winradio] Re: AX-31B active antenna
>
>
> > Thanks Dean and Bob for your replies. Yes, intermod is usually a
big
> > problem with amplified antennas, even out in the sticks, as you
> > mention. It's just an interest of mine, and if I make a
> > major "breakthrough" I'll let you know. A while ago I remember
> > seeing on some site or other, flat LP antennas for sale, only a
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> > $'s, -similar to the one used with the AX-31B. I can't remember
the
> > site, any ideas ? Thanks again Eric--- In

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Poetry comes from the inner soul,
Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1210. Re: [winradio] Re: AX-31B active antenna

Yahoo group: winradio
Date: 2004-09-22 03:37:27 UTC
From: david towers
Topic: 1198 Message: 1210

DAVID WATKINS wrote:
MIZUHO-M75 24-2150MHz Active Variable Pre-amp BNC
24-2150MHz Active Variable Pre-amp BNC

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Price: ?79.95 (?115,93)

>
> hello Eric,
> what's the cost of the preamp?
> David
>

1211. Re: AX-31B active antenna

Yahoo group: winradio
Date: 2004-09-22 03:38:12 UTC
From: Eric
Topic: 1198 Message: 1211

Hello David,
The m75 pre-amp was £79.95 p&p £2.50 or so, next day
delivery. I know it sounds dear, but I have had experience of the
ordinary 'broadband' amps, the ones I tried out were nightmares -
money down the drain. This one works fine. Eric--- In
winradio@yahoogroups.com, DAVID WATKINS <David.Watkins_G0heg@b...>
wrote:
>
> hello Eric,
>
> what's the cost of the preamp?
>
> David
> Eric <taurusrockett@y...> wrote:
> Hi Bob,
> I've read a few reviews of the RS pre-amps and wasn't impressed.
> They're too inexpensive to be any good. It's pleasing you brought
> this subject up because last Friday I purchased a pre-amp that
sits
> on top of the radio BNC - similar to the RS job. This one is made
by
> Mizuho Japan and also goes under the name of Jim. It is model M-75
> and can be seen at www.wsplc.com (Waters & Stanton U.K). It works
> like a dream. Fully filtered and no intermod that I can find as
yet.
> There is a bit if the amps gain control is screwed up to +20db,
but
> that can be expected. The range of the unit is 24mhz - 2150mhz.
So
> far so good. If I find something I don't like about it, I will let
> you know. Eric, Somerset UK. --- In winradio@yahoogroups.com, "R.
> Rankin" <rankin@k...> wrote:
> > I might add that I haven't had particularly good luck with the
> little
> > antenna-mounted preamps made by Radio Shack (Tandy overseas).
> They tend to
> > break into oscillation and cause problems after a short period
of
> time even when
> > I weatherproof them carefully. I've pretty much given up on
> preamps, but I note
> > in the new issue of QST magazine that someone else had problems
> with Tandy
> > preamps and switched to an RCA preamp with better results. I
> can't confirm that

> > personally, but it DOES seem to make a big difference what kind
of
> quality
> > control the different manufacturers exercise. What I really
need
> is an
> > antenna-mounted preamp that I can get to easily for adjustments -
-
> not an easy
> > task. Sorry to get away from the AX31 topic. . . .
> >
> > Bob, w0nxn
> >
> > ----- Original Message -----
> > From: "Eric" <taurusrockett@y...>
> > To: <winradio@yahoogroups.com>
> > Sent: Monday, September 20, 2004 10:44 PM
> > Subject: [winradio] Re: AX-31B active antenna
> >
> >
> > > Thanks Dean and Bob for your replies. Yes, intermod is usually
a
> big
> > > problem with amplified antennas, even out in the sticks, as you
> > > mention. It's just an interest of mine, and if I make a
> > > major "breakthrough" I'll let you know. A while ago I remember
> > > seeing on some site or other, flat LP antennas for sale, only
a
> few
> > > $'s, -similar to the one used with the AX-31B. I can't
remember
> the
> > > site, any ideas ? Thanks again Eric--- In
>
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>
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> Make that your one true burning goal,
> And if you long to be heard,
> Then turn away not a single word.
>
> David.Watkins_g0heg@b...)

1212. Re: [winradio] Re: AX-31B active antenna

Yahoo group: winradio
Date: 2004-09-22 08:53:52 UTC
From: DAVID WATKINS
Topic: 1198 Message: 1212

david towers <david.towers@...> wrote:

DAVID WATKINS wrote:
MIZUHO-M75 24-2150MHz Active Variable Pre-amp BNC
24-2150MHz Active Variable Pre-amp BNC

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Price: ?79.95 (?115,93)

>
> hello Eric,
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> David
>

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David.Watkins_g0heg@...)

1213. Re: [winradio] Re: AX-31B active antenna

Yahoo group: winradio
Date: 2004-09-22 08:55:15 UTC
From: DAVID WATKINS
Topic: 1198 Message: 1213

Thanks Eric

Eric <taurusrockett@...> wrote:Hello David,
The m75 pre-amp was ?79.95 p&p ?2.50 or so, next day
delivery. I know it sounds dear, but I have had experience of the
ordinary 'broadband' amps, the ones I tried out were nightmares -
money down the drain. This one works fine. Eric--- In
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wrote:
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> what's the cost of the preamp?
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> David
> Eric <taurusrockett@y...> wrote:
> Hi Bob,
> I've read a few reviews of the RS pre-amps and wasn't impressed.
> They're too inexpensive to be any good. It's pleasing you brought
> this subject up because last Friday I purchased a pre-amp that
sits
> on top of the radio BNC - similar to the RS job. This one is made
by
> Mizuho Japan and also goes under the name of Jim. It is model M-75
> and can be seen at www.wsplc.com (Waters & Stanton U.K). It works
> like a dream. Fully filtered and no intermod that I can find as
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> There is a bit if the amps gain control is screwed up to +20db,
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> that can be expected. The range of the unit is 24mhz - 2150mhz.
So
> far so good. If I find something I don't like about it, I will let
> you know. Eric, Somerset UK. --- In winradio@yahoogroups.com, "R.
> Rankin" <rankin@k...> wrote:
> > I might add that I haven't had particularly good luck with the
> little
> > antenna-mounted preamps made by Radio Shack (Tandy overseas).
> They tend to
> > break into oscillation and cause problems after a short period
of
> time even when
> > I weatherproof them carefully. I've pretty much given up on
> preamps, but I note
> > in the new issue of QST magazine that someone else had problems
> with Tandy

> > preamps and switched to an RCA preamp with better results. I
> can't confirm that
> > personally, but it DOES seem to make a big difference what kind
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> > control the different manufacturers exercise. What I really
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-
> not an easy
> > task. Sorry to get away from the AX31 topic. . . .
> >
> > Bob, w0nxn
> >
> > ----- Original Message -----
> > From: "Eric" <taurusrockett@y...>
> > To: <winradio@yahoogroups.com>
> > Sent: Monday, September 20, 2004 10:44 PM
> > Subject: [winradio] Re: AX-31B active antenna
> >
> >
> > > Thanks Dean and Bob for your replies. Yes, intermod is usually
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> big
> > > problem with amplified antennas, even out in the sticks, as you
> > > mention. It's just an interest of mine, and if I make a
> > > major "breakthrough" I'll let you know. A while ago I remember
> > > seeing on some site or other, flat LP antennas for sale, only
a
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> > > $'s, -similar to the one used with the AX-31B. I can't
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> the
> > > site, any ideas ? Thanks again Eric--- In
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> Then turn away not a single word.
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> David.Watkins_g0heg@b...)

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David.Watkins_g0heg@...)

1214. Re: [winradio] Re: AX-31B active antenna

Yahoo group: winradio
Date: 2004-09-22 08:56:00 UTC
From: DAVID WATKINS
Topic: 1198 Message: 1214

Thanks David

david towers <david.towers@...> wrote:

DAVID WATKINS wrote:
MIZUHO-M75 24-2150MHz Active Variable Pre-amp BNC
24-2150MHz Active Variable Pre-amp BNC

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Price: ?79.95 (?115,93)

>
> hello Eric,
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> David
>

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David.Watkins_g0heg@...)

1215. Re: G303E & G313E Availability

Yahoo group: winradio
Date: 2004-09-22 20:52:32 UTC
From: Jim Shaffer
Topic: 1202 Message: 1215

Stephan Walther Larsen <subscribe@...> wrote:

> Picture of external version (303)
>
> http://www.winradio.se/

It looks like it has an RS-232 port. I could swear that WinRadio announced
long ago that the external models would be USB.

1216. Re: [winradio] Re: G303E & G313E Availability

Yahoo group: winradio
Date: 2004-09-22 21:48:08 UTC
From: Skip Flem
Topic: 1202 Message: 1216

Looks like the photo says: USB/SERIAL IN OUT

Jim Shaffer wrote:

>Stephan Walther Larsen <subscribe@...> wrote:
>
>
>
>>Picture of external version (303)
>>
>>http://www.winradio.se/
>>
>>
>
>It looks like it has an RS-232 port. I could swear that WinRadio announced
>long ago that the external models would be USB.
>
>
>

1218. Higher COM port than 2?

Yahoo group: winradio
Date: 2004-09-27 15:29:05 UTC
From: Fritz
Topic: 1218 Message: 1218

I use a WR-1550e since some years. Now, I have bought a new laptop which has no COM ports. For several serial applications I have bought a Sitecom USB-Serial cable which runs very good with my mobile phone and some other devices. The Sitecom cable appears as COM4. When installing Winradio software I can only choose COM1 or COM2. So, the software does not "see" the WR device. Any hints?

Vy 73, Fritz

1219. Re: Higher COM port than 2?

Yahoo group: winradio
Date: 2004-09-27 19:04:56 UTC
From: racal19
Topic: 1218 Message: 1219

--- In winradio@yahoogroups.com, "Fritz" <isenberg@g...> wrote:
> I use a WR-1550e since some years. Now, I have bought a new laptop
> which has no COM ports. For several serial applications I have
bought
> a Sitecom USB-Serial cable which runs very good with my mobile
phone
> and some other devices. The Sitecom cable appears as COM4. When
> installing Winradio software I can only choose COM1 or COM2. So,
the
> software does not "see" the WR device. Any hints?
>
> Vy 73, Fritz

Fritz,

I use a generic USB to serial cable, no problem, it is installed as com15, and runs my 1550 fine. I suggest that maybe one of your applications has seized convertor, and thus the new serial port is not available to Winradio control panel applet. Have you installed the latest wirnadio software?

Carl

1220. Re: [winradio] Re: Higher COM port than 2?

Yahoo group: winradio
Date: 2004-09-27 19:45:37 UTC
From: DAVID WATKINS
Topic: 1218 Message: 1220

Hello Carl,

your WR-1550, is it the internal or the external model of the WR-1550,
if it's the internal model that you have use the serial usb cable with, then I am very interested in how you set it up, I have been looking into installing an external CD ROM drive, so that I can install programs and software and maybe up date the MS-8006 and use XP instead of NTS 4

David

racal19 <recal9@...> wrote:
--- In winradio@yahoogroups.com, "Fritz" <isenberg@g...> wrote:
> I use a WR-1550e since some years. Now, I have bought a new laptop
> which has no COM ports. For several serial applications I have
bought
> a Sitecom USB-Serial cable which runs very good with my mobile
phone
> and some other devices. The Sitecom cable appears as COM4. When
> installing Winradio software I can only choose COM1 or COM2. So,
the
> software does not "see" the WR device. Any hints?
>
> Vy 73, Fritz

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Carl

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David.Watkins_g0heg@...)

1221. Re: Higher COM port than 2?

Yahoo group: winradio
Date: 2004-10-06 14:54:21 UTC
From: Fritz
Topic: 1218 Message: 1221

--- In winradio@yahoogroups.com, "racal19" <recal9@d...> wrote:
> --- In winradio@yahoogroups.com, "Fritz" <isenberg@g...> wrote:
> > I use a WR-1550e since some years. Now, I have bought a new laptop
> > which has no COM ports. For several serial applications I have
> bought
> > a Sitecom USB-Serial cable which runs very good with my mobile
> phone
> > and some other devices. The Sitecom cable appears as COM4. When
> > installing Winradio software I can only choose COM1 or COM2. So,
> the
> > software does not "see" the WR device. Any hints?
> >
> > Vy 73, Fritz
>
> Fritz,
>
> I use a generic USB to serial cable, no problem, it is installed as
> com15, and runs my 1550 fine. I suggest that maybe one of your
> applications has seized convertor, and thus the new serial port is
> not available to Winradio control panel applet. Have you installed
> the latest wirnadio software?
>
> Carl

Thank you Carl! Installing the latest version of the Winradio software was the right way. Now, the Winradio software "sees" all COM ports.

Fritz

1223. G303e availability, USB/Serial port, DSP, DRM, Images

Yahoo group: winradio
Date: 2004-10-13 05:40:10 UTC
From: drm_mateur
Topic: 1223 Message: 1223

1. The G303e (= external version) is available.

2. It comes standard with USB cable. The digitized audio is carried via USB cable as well, no extra audio lead is required to feed into PC.

3. A serial cable is available as option, which splits the output from the G303e into two connectors (D-9 serial and 3.5mm audio).

4. The 303e does not have a DSP, it uses an A/D converter to digitize the audio. If the serial option is used, then the PC's soundcard is used for digitizing the audio.

5. DRM - this is a software plug-in. It must be downloaded from http://www.drmrx.org/purchase.php?Submit=licence and is available as well.

6. Images are at the manufacturer's web site at http://www.winradio.com/home/g303e.htm

Regards,
HR

1224. WINRADIO MS 8006

Yahoo group: winradio
Date: 2004-10-16 00:05:14 UTC
From: david834001
Topic: 1224 Message: 1224

Greetings everyone,
I notice that there isn't to many posts now.

As anyone out there got, or used the Winradio MS 8006,
and if so were you able to connect an external
CD ROM drive up to it, either via an IDE cable,
or by the external parrallel printer port,
or even by using an RS232 socket, if you have,
please can you share that info with me,
because I would like to connect a CD Rom drive up to it,
so that I can at least put some software onto the Radio
and if needs be, put a better operating system on it.

so any information you can share me, would be most welcome.

David

1225. MS 8006 and CD-Rom drive

Yahoo group: winradio
Date: 2004-10-18 06:34:33 UTC
From: drm_mateur
Topic: 1225 Message: 1225

There is a flat ribbon cable inside the machine, which connects the harddrive with the IDE controller on the motherboard. This cable has a spare connector for other drives.

A CD-Rom drive will physically not fit, therefore this is just a temporary measure. Plug the short end with the free connector of that ribbon cable to a CD-Rom drive, find a free power cable inside the unit and connect this as well.

Make sure the CD-Rom is set to 'slave' and the harddisk is set to 'master'. When rebooting, the CD-Rom drive will be recognized and files can be copied to the harddrive.

1226. Re: [winradio] MS 8006 and CD-Rom drive

Yahoo group: winradio
Date: 2004-10-18 18:20:58 UTC
From: DAVID WATKINS
Topic: 1225 Message: 1226

Many Thanks.

David

drm_mateur <drm_mateur@...> wrote:

There is a flat ribbon cable inside the machine, which connects the
harddrive with the IDE controller on the motherboard. This cable has
a spare connector for other drives.

A CD-Rom drive will physically not fit, therefore this is just a
temporary measure. Plug the short end with the free connector of
that ribbon cable to a CD-Rom drive, find a free power cable inside
the unit and connect this as well.

Make sure the CD-Rom is set to 'slave' and the harddisk is set
to 'master'. When rebooting, the CD-Rom drive will be recognized and
files can be copied to the harddrive.

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And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1228. Re: MS 8006 and CD-Rom drive

Yahoo group: winradio
Date: 2004-10-24 18:26:12 UTC
From: racal19
Topic: 1225 Message: 1228

David,
Most posters have migrated to the g3 group.

carl..

--- In winradio@yahoogroups.com, DAVID WATKINS
<David.Watkins_G0heg@b...> wrote:
> Many Thanks.
>
> David
>
> drm_mateur <drm_mateur@y...> wrote:
>
> There is a flat ribbon cable inside the machine, which connects the
> harddrive with the IDE controller on the motherboard. This cable
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> David.Watkins_g0heg@b...)

1229. Re: [winradio] Re: MS 8006 and CD-Rom drive

Yahoo group: winradio
Date: 2004-10-24 21:07:38 UTC
From: DAVID WATKINS
Topic: 1225 Message: 1229

Hello Carl, and thanks

I thought it was a little quiet on here now.

David

racal19 <recal9@...> wrote:

David,
Most posters have migrated to the g3 group.

carl..

--- In winradio@yahoogroups.com, DAVID WATKINS
<David.Watkins_G0heg@b...> wrote:
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David.Watkins_g0heg@...)

1230. Re: [winradio] Re: MS 8006 and CD-Rom drive

Yahoo group: winradio
Date: 2004-10-25 01:32:23 UTC
From: Idris Alooma
Topic: 1225 Message: 1230

Hello,

Do you think the G-3 is going to be any better? It certainly is more expensive. At the rate Winradio is going their next batch will be costing several thousand dollars or more. Then I will just go back to the old desk top ICOM, or Ten-Tec 340.

BTW what is the name of the G-3 group?

The #1 near free biz op for all Americans regardless of age, education
race, or religion. according to the National B Chamber of Commerce.

http://www.prepaidlegal.com/hub/cgb

We need people worldwide to market these great long distance plans
Worldwide local and long distance for 60 dollars a month!

http://www.wtatours.org

Astounding health care savings for $34.95 to $109.95

http://www.iabweb.net/cb24244

http://groups.yahoo.com/group/Nature_Knows_No_Color_Line/

Either sign up on the website, or contact me.
----- Original Message -----
From: DAVID WATKINS
To: winradio@yahoogroups.com
Sent: Sunday, October 24, 2004 4:07 PM
Subject: Re: [winradio] Re: MS 8006 and CD-Rom drive

Hello Carl, and thanks

I thought it was a little quiet on here now.

David

racal19 <recal9@...> wrote:

David,
Most posters have migrated to the g3 group.

carl..

--- In winradio@yahoogroups.com, DAVID WATKINS
<David.Watkins_G0heg@b...> wrote:
> Many Thanks.
>
> David

>
> drm_mateur <drm_mateur@y...> wrote:
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> David.Watkins_g0heg@b...)

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David.Watkins_g0heg@...)

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1231. Re: [winradio] Re: MS 8006 and CD-Rom drive

Yahoo group: winradio
Date: 2004-10-25 02:51:40 UTC
From: Patrick Oakes
Topic: 1225 Message: 1231

> Do you think the G-3 is going to be any better? It certainly is more expensive.

The G-3 series appears heaps better than whatever Winradio produced till now.
About "more expensive", what are you actually comparing it to? I look around
at other radios and Winradio still seems to have the best value. (See below.)

> At the rate Winradio is going their next batch will be costing
> several thousand dollars or more. Then I will just go back to the old
> desk top ICOM, or Ten-Tec 340.

Ten-Tec 340 costs about $4,000. The G313i (which runs circles around it
and is much better value in many respects) costs less than $1,000.

Pat

1232. Re: [winradio] Re: MS 8006 and CD-Rom drive

Yahoo group: winradio
Date: 2004-10-25 05:47:05 UTC
From: Idris Alooma
Topic: 1225 Message: 1232

I have been having a ball trying out listening to countries from their web sites this weekend. This is incredible. The stations come in like they are right next door, and I don't need an antenna, or expensive hardware. So far I have found 73 countries where I can hear news and other commentary on their sites.

I'm listening to Radio Cuba and CRI Beijing on my shortwave transoceanic D-7000y right now. The Cuban website is down, and the web signal from China is coming and going. mostly going. Now I could definitely use a good PC radio.

What is the name of that new "G-3" website sire? I searched on Yahoo, but couldn't find anything.

Peace

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http://www.iabweb.net/cb24244

Information at the link below will save your soul and make you healthy, wealthy and wise.

http://groups.yahoo.com/group/Nature_Knows_No_Color_Line/

Either sign up on the website, or contact me.
----- Original Message -----
From: Patrick Oakes
To: winradio@yahoogroups.com
Sent: Sunday, October 24, 2004 9:51 PM
Subject: Re: [winradio] Re: MS 8006 and CD-Rom drive

> Do you think the G-3 is going to be any better? It certainly is more expensive.

The G-3 series appears heaps better than whatever Winradio produced till now.
About "more expensive", what are you actually comparing it to? I look around
at other radios and Winradio still seems to have the best value. (See below.)

> At the rate Winradio is going their next batch will be costing
> several thousand dollars or more. Then I will just go back to the old
> desk top ICOM, or Ten-Tec 340.

Ten-Tec 340 costs about $4,000. The G313i (which runs circles around it
and is much better value in many respects) costs less than $1,000.

Pat

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1233. Re: [winradio] Re: MS 8006 and CD-Rom drive

Yahoo group: winradio
Date: 2004-10-25 06:10:31 UTC
From: Patrick Oakes
Topic: 1225 Message: 1233

> What is the name of that new "G-3" website sire? I searched on Yahoo,
> but couldn't find anything.

I am not sure what you mean by "G-3" website. If you are referring to
the G3 receivers, then you can see the details at http://www.winradio.com/g3 .

Pat

> I have been having a ball trying out listening to countries from their web sites this weekend. This is incredible. The stations come in like they are right next door, and I don't need an antenna, or expensive hardware. So far I have found 73 countries where I can hear news and other commentary on their sites.
>
> I'm listening to Radio Cuba and CRI Beijing on my shortwave transoceanic D-7000y right now. The Cuban website is down, and the web signal from China is coming and going. mostly going. Now I could definitely use a good PC radio.
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> What is the name of that new "G-3" website sire? I searched on Yahoo, but couldn't find anything.
>
> Peace
>
>
>
>
> We need people worldwide to market these great long distance plans
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>
> http://www.wtatours.org
>
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>
> Information at the link below will save your soul and make you healthy, wealthy and wise.
>
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>
> Either sign up on the website, or contact me.
> ----- Original Message -----
> From: Patrick Oakes
> To: winradio@yahoogroups.com
> Sent: Sunday, October 24, 2004 9:51 PM
> Subject: Re: [winradio] Re: MS 8006 and CD-Rom drive
>
>

> > Do you think the G-3 is going to be any better? It certainly is more expensive.
>
> The G-3 series appears heaps better than whatever Winradio produced till now.
> About "more expensive", what are you actually comparing it to? I look around
> at other radios and Winradio still seems to have the best value. (See below.)
>
> > At the rate Winradio is going their next batch will be costing
> > several thousand dollars or more. Then I will just go back to the old
> > desk top ICOM, or Ten-Tec 340.
>
> Ten-Tec 340 costs about $4,000. The G313i (which runs circles around it
> and is much better value in many respects) costs less than $1,000.
>
> Pat
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>

1234. Re: [winradio] Re: MS 8006 and CD-Rom drive

Yahoo group: winradio
Date: 2004-10-25 15:11:36 UTC
From: Idris Alooma
Topic: 1225 Message: 1234

Im Hotep (In peace),

In an earlier post, someone said that the reason the list was so quiet was that most people had gone to the G-3 list to discuss the new line of WinRadios. I'm trying to find out the name of that list so I can andare there also.

And so it goes.

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----- Original Message -----
From: Patrick Oakes
To: winradio@yahoogroups.com
Sent: Sunday, October 24, 2004 9:51 PM
Subject: Re: [winradio] Re: MS 8006 and CD-Rom drive

> Do you think the G-3 is going to be any better? It certainly is more expensive.

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About "more expensive", what are you actually comparing it to? I look around
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> At the rate Winradio is going their next batch will be costing
> several thousand dollars or more. Then I will just go back to the old
> desk top ICOM, or Ten-Tec 340.

Ten-Tec 340 costs about $4,000. The G313i (which runs circles around it
and is much better value in many respects) costs less than $1,000.

Pat

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1235. WiNRADiO303_313@yahoogroups.com

Yahoo group: winradio
Date: 2004-10-25 16:35:51 UTC
From: DAVID WATKINS
Topic: 1225 Message: 1235

Greetings.

For those wishing to join the Winradio303_313 group

please view the information below, I had to do a search of Yahoo groups to get you this information and there are apoximately 3407 groups listed under the Radio

hobby

For more information:
www.winradio.comPost message:WiNRADiO303_313@yahoogroups.comSubscribe:WiNRADiO303_313-subscribe@yahoogroups.comUnsubscribe:WiNRADiO303_313-unsubscribe@yahoogroups.comList owner:WiNRADiO303_313-owner@yahoogroups.com

Idris Alooma <idris_alooma@...> wrote:Im Hotep (In peace),

In an earlier post, someone said that the reason the list was so quiet was that most people had gone to the G-3 list to discuss the new line of WinRadios. I'm trying to find out the name of that list so I can andare there also.

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http://www.iabweb.net/cb24244

----- Original Message -----
From: Patrick Oakes
To: winradio@yahoogroups.com
Sent: Sunday, October 24, 2004 9:51 PM
Subject: Re: [winradio] Re: MS 8006 and CD-Rom drive

> Do you think the G-3 is going to be any better? It certainly is more expensive.

The G-3 series appears heaps better than whatever Winradio produced till now.
About "more expensive", what are you actually comparing it to? I look around
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> At the rate Winradio is going their next batch will be costing
> several thousand dollars or more. Then I will just go back to the old
> desk top ICOM, or Ten-Tec 340.

Ten-Tec 340 costs about $4,000. The G313i (which runs circles around it
and is much better value in many respects) costs less than $1,000.

Pat

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Poetry comes from the inner soul,
Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1236. Re: [winradio] Re: MS 8006 and CD-Rom drive

Yahoo group: winradio
Date: 2004-10-25 16:42:19 UTC
From: DAVID WATKINS
Topic: 1225 Message: 1236

Hello Idris and other interested parties,

The link below should take you right to the groups web page, and welcome from

David

WiNRADiO303_313@yahoogroups.com

Idris Alooma <idris_alooma@...> wrote:Im Hotep (In peace),

In an earlier post, someone said that the reason the list was so quiet was that most people had gone to the G-3 list to discuss the new line of WinRadios. I'm trying to find out the name of that list so I can andare there also.

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----- Original Message -----
From: Patrick Oakes
To: winradio@yahoogroups.com
Sent: Sunday, October 24, 2004 9:51 PM
Subject: Re: [winradio] Re: MS 8006 and CD-Rom drive

> Do you think the G-3 is going to be any better? It certainly is more expensive.

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About "more expensive", what are you actually comparing it to? I look around
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> At the rate Winradio is going their next batch will be costing
> several thousand dollars or more. Then I will just go back to the old
> desk top ICOM, or Ten-Tec 340.

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Pat

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Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1237. What Model Winradio?

Yahoo group: winradio
Date: 2004-10-27 12:16:44 UTC
From: Dave Taylor
Topic: 1237 Message: 1237
Attachments: 2 described; binary payloads are missing from this source WARC

Can anyone tell me what model the Winradio in these pictures is?

1238. Re: [winradio] What Model Winradio?

Yahoo group: winradio
Date: 2004-10-27 13:19:34 UTC
From: DAVID WATKINS
Topic: 1237 Message: 1238

Hello Dave,

not off hand sorry, have you tried sticking it in a pc, and running the driver software that is if you have it, you might be able to download the drivers from www.winradio.com.

With it being a ISA type board, send me a personal message off group.

David

Dave Taylor <dave@...> wrote:

Can anyone tell me what model the Winradio in these pictures is?

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Then turn away not a single word.

David.Watkins_g0heg@...)

1240. Re: What Model Winradio?

Yahoo group: winradio
Date: 2004-10-28 02:52:25 UTC
From: drm_mateur
Topic: 1237 Message: 1240

--- In winradio@yahoogroups.com, "Dave Taylor" <dave@t...> wrote:
> Can anyone tell me what model the Winradio in these pictures is?

Judging by the production date of the PCB, I reckon it is one of the early "3000" series, because it seems to have jumpers for IO address, IRQ and DMA. Looks also as if it has the DSP onboard, which could make it a WR3100-DSP.

1242. Apologies

Yahoo group: winradio
Date: 2004-11-02 00:59:53 UTC
From: <anti spam>
Topic: 1242 Message: 1242

Apologies for the silly spam email
that hijacked my name.

At first I thought I may have a virus, but a quick
check of the message header revealed that they had
simply plucked my name out of an email.

So, I guess I need to stop using my real name in
email messages, sigh......

Good Listening,

RA6793A

---
smerriga@compus....
ACME LABS Materials Engineering

1243. New poll for winradio

Yahoo group: winradio
Date: 2004-11-06 18:13:45 UTC
From: winradio@yahoogroups.com
Topic: 65 Message: 1243

Enter your vote today! A new poll has been created for the
winradio group:

Should new discussion groups be
created in the future as new Winradio
models are released?

o Yes.
o No.
o Not yet.
o Don't know.

To vote, please visit the following web page:
http://groups.yahoo.com/group/winradio/surveys?id=1487831

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

1244. Re: WinRadio Vote

Yahoo group: winradio
Date: 2004-11-06 18:44:04 UTC
From: David
Topic: 1244 Message: 1244

If 100% of the people in this group voted yes, then everytime a new receive was brought out, then there would be a different group for each Winradio Receiver, and the group would be splintered and splintered and splintered again, by all means vote the way you feel, but keep the main group in one piece, different receivers have different users, but don't fragment the main winradio group.

David

1245. RE: [winradio] Re: WinRadio Vote

Yahoo group: winradio
Date: 2004-11-06 22:16:50 UTC
From: Mike Simpson
Topic: 1244 Message: 1245

Hi David,

I think this has already happened to this group, since the G3... lot split away, there has virtually been nothing on here for the past month. This is the second split in the past year, and leaves this group as virtually extinct.

Regards, Mike Simpson, Penrith, NSW, Australia

1246. RE: [winradio] Re: WinRadio Vote

Yahoo group: winradio
Date: 2004-11-06 22:34:59 UTC
From: DAVID WATKINS
Topic: 1244 Message: 1246

Hello Mike,

this is true, that's why I've just voted no, ok it's to late to say anything now, but if and when, another receiver comes out, then the group will be fragment even more, instead of keeping the main framework of the group as open as it was, with everything growing around the main group, and letting others see how a group of people can work together.

but that's only my veiw.

David

Mike Simpson <agene@...> wrote:
Hi David,

I think this has already happened to this group, since the G3... lot split away, there has virtually been nothing on here for the past month. This is the second split in the past year, and leaves this group as virtually extinct.

Regards, Mike Simpson, Penrith, NSW, Australia

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Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1247. Membership

Yahoo group: winradio
Date: 2004-11-07 03:17:26 UTC
From: Knaval
Topic: 1247 Message: 1247

Hello Group
I was supprised when someone started a g3xx group, however , it seems to be doing ok. I did join ,and I really dont mind how many groups address the Winradio line, as I will be in all them. I own several Winradio receivers and enjoy all the posts in every group. The basic nature of yahoo groups is the ability to start one of your own, and hope it does well. I also own many other receivers and amateur radio equipment. I look at another group as just that--another group. I am a member of 20 plus groups addressing some form of radio communications. God bless diversity.
Thanks
JON

1248. Great Review of G3131

Yahoo group: winradio
Date: 2004-11-08 00:40:23 UTC
From: johnjuneau2000
Topic: 1248 Message: 1248

Lee Reynolds has written a fantastic review of the G313i (in comparison to the G303i) in the November 2004 edition of Monitoring Times. (www.monitoringtimes.com). Thank you Lee!!

John Washburn
Juneau, Alaska

1249. Re: [winradio] Great Review of G3131

Yahoo group: winradio
Date: 2004-11-08 01:13:23 UTC
From: nt1g@comcast.net
Topic: 1248 Message: 1249

http://www.monitoringtimes.com/html/mtrevunov04.html

--
Skip Flem , NT1G
Hull, Massachusetts

---------- Original message ----------

>
>
> Lee Reynolds has written a fantastic review of the G313i (in
> comparison to the G303i) in the November 2004 edition of Monitoring
> Times. (www.monitoringtimes.com). Thank you Lee!!
>
> John Washburn
> Juneau, Alaska
>

1251. Re: [winradio] Great Review of G3131

Yahoo group: winradio
Date: 2004-11-09 02:15:13 UTC
From: Idris Alooma
Topic: 1248 Message: 1251

Yes,

The review is exciting, but here is my question. The RX 320 came out about five years ago and offered performance comparable to many desktop receivers that sold for over $1,000. The RX only cost about $300.

Then the Ten-Tec pcr-1000 came out and was an improvement on the RX. The ten-tec sold for about $450. It also was said to be as good as most desktops.

Then Winradio came along with their stuff. After that the "G" series came out. The external G3030E is selling for about $600.00 It was said that it's performance exceeded all but a couple of the desktops that cost 3 to 5,000 dollars.

Now we have the G-3131. It's price is over $1,000 with tax. It is supposed to be way better than the G-3030.

So what can we expect? That soon we will be paying $4,000 up for shortwave PC radios? At what price is it no longer a deal to fool with these pc based radios?

For me the G3131 is it! I simply will not pay any more than what it costs. I may even buy the G-3030E for Christmas and save several hundred dollars.

This looks to me like they are trying to milk every dollar out of us they can before new technology pushes the entire market out in the cold.

The Northern lights killed my shortwave last night, but I was still able to go online and listen to New Zealand and Vietnam as clear as a bell. During the daytime here in the Midwest I get very little with my YB 400 PE, BBC, and VOA, sometimes RCI, but everything is available you know where.

So how far are you all willing to be led? :-)

The #1 near free biz op for all Americans regardless of age, education
race, or religion. according to the National B Chamber of Commerce.

http://www.prepaidlegal.com/hub/cgb

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Worldwide local and long distance for 60 dollars a month!

http://www.wtatours.org

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http://www.iabweb.net/cb24244

http://www.laughingjesus.50megs.com/blackjesus/blackjesus.htm

Information at the link below will save your soul and make you healthy, wealthy and wise.

http://groups.yahoo.com/group/Nature_Knows_No_Color_Line/

Either sign up on the website, or contact me.
----- Original Message -----
From: nt1g@...
To: winradio@yahoogroups.com
Sent: Sunday, November 07, 2004 7:13 PM
Subject: Re: [winradio] Great Review of G3131

http://www.monitoringtimes.com/html/mtrevunov04.html

--
Skip Flem , NT1G
Hull, Massachusetts

---------- Original message ----------

>
>
> Lee Reynolds has written a fantastic review of the G313i (in
> comparison to the G303i) in the November 2004 edition of Monitoring
> Times. (www.monitoringtimes.com). Thank you Lee!!
>
> John Washburn
> Juneau, Alaska
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1252. Re: Great Review of G3131

Yahoo group: winradio
Date: 2004-11-09 04:25:43 UTC
From: drm_mateur
Topic: 1248 Message: 1252

> The review is exciting, but here is my question. The RX 320 came out about five years ago and offered performance comparable to many desktop receivers that sold for over $1,000. The RX only cost about $300.

As you rightly said - 5 years ago, that also includes performance.

> Now we have the G-3131. It's price is over $1,000 with tax. It is supposed to be way better than the G-3030.

The way I see it, yes, it's a further step up on the G303, but the main improvement really is the DSP, which does all the demod and filtering on the receiver side.

> So what can we expect? That soon we will be paying $4,000 up for shortwave PC radios? At what price is it no longer a deal to fool with these pc based radios?

That's quite a jump in your assumption, from $1,000 to $4,000 up. For the current price I reckon its terrific value, considering the performance and all the integrated features.

> This looks to me like they are trying to milk every dollar out of us they can before new technology pushes the entire market out in the cold.

WHAT NEW TECHNOLOGY? This is it already...software defined radios are the future of radio comms, why else would even the defense forces build their new systems around this technology.

1253. Re: [winradio] Great Review of G3131

Yahoo group: winradio
Date: 2004-11-09 04:50:27 UTC
From: Patrick Oakes
Topic: 1248 Message: 1253

> The review is exciting, but here is my question. The RX 320 came out
> about five years ago and offered performance comparable to many
> desktop receivers that sold for over $1,000. The RX only cost about
> $300.
>
> Then the Ten-Tec pcr-1000 came out and was an improvement on the RX.
> The ten-tec sold for about $450. It also was said to be as good as
> most desktops.

Correction: The PCR-1000 was not TenTec, but Icom. And this is not an
improvement over RX-320. The PCR is a VHF/UHF scanner, and the RX-320 is
an HF receiver. They are quite different beasts, existing in parallel:
neither can do the other's job.

> Then Winradio came along with their stuff.

Correction: The first WinRadio stuff came out before both PCR-1000 and RX-320.

> After that the "G" series
> came out. The external G3030E is selling for about $600.00 It was
> said that it's performance exceeded all but a couple of the desktops
> that cost 3 to 5,000 dollars.
>
> Now we have the G-3131. It's price is over $1,000 with tax. It is
> supposed to be way better than the G-3030.

It surely is. And it also beats the hell out of the new TenTec RX-340
which costs $3995... ;-)

> So what can we expect? That soon we will be paying $4,000 up for
> shortwave PC radios? At what price is it no longer a deal to fool
> with these pc based radios?

You are now paying $4000 for a *conventional* radio of a decent
professional-grade performance. But you get the same or better
performance with a WinRadio G313 for one quarter of the price.

> For me the G3131 is it! I simply will not pay any more than what it
> costs. I may even buy the G-3030E for Christmas and save several
> hundred dollars.

Which is not a bad choice. I am sure the G303E is also a very decent
radio. The G303I has had great reviews, so there is no reason to believe
the G303E will be any worse.

> This looks to me like they are trying to milk every dollar out of us
> they can before new technology pushes the entire market out in the

> cold.

Sure thing, the manufacturer will always charge as much as they can get away with and why not. But a the same time you will also buy only what you are actually prepared to pay for. So, at the end, the market determines the price. The manufacturers would go broke if they made products they could not sell. The likely reason why WinRadio thinks that it can get away with wanting $1000 for a G313 is because any other decent alternative is more expensive and/or not that good. Looking at what else is available, they might be right in fact...

Pat

1254. Re: [winradio] Great Review of G3131

Yahoo group: winradio
Date: 2004-11-09 06:11:27 UTC
From: Idris Alooma
Topic: 1248 Message: 1254

Thank you all for the wise, and candid manner and spirit of your responses

----- Original Message -----
From: Patrick Oakes
To: winradio@yahoogroups.com
Sent: Monday, November 08, 2004 10:50 PM
Subject: Re: [winradio] Great Review of G3131

> The review is exciting, but here is my question. The RX 320 came out
> about five years ago and offered performance comparable to many
> desktop receivers that sold for over $1,000. The RX only cost about
> $300.
>
> Then the Ten-Tec pcr-1000 came out and was an improvement on the RX.
> The ten-tec sold for about $450. It also was said to be as good as
> most desktops.

Correction: The PCR-1000 was not TenTec, but Icom. And this is not an
improvement over RX-320. The PCR is a VHF/UHF scanner, and the RX-320 is
an HF receiver. They are quite different beasts, existing in parallel:
neither can do the other's job.
OK, I stand collected.

> Then Winradio came along with their stuff.

Correction: The first WinRadio stuff came out before both PCR-1000 and RX-320.

> After that the "G" series
> came out. The external G3030E is selling for about $600.00 It was
> said that it's performance exceeded all but a couple of the desktops
> that cost 3 to 5,000 dollars.
>
> Now we have the G-3131. It's price is over $1,000 with tax. It is
> supposed to be way better than the G-3030.

It surely is. And it also beats the hell out of the new TenTec RX-340
which costs $3995... ;-)

Well, if that is the case, then I will have to put aside some ducats so I can get it for a
Christmas present.

> So what can we expect? That soon we will be paying $4,000 up for
> shortwave PC radios? At what price is it no longer a deal to fool
> with these pc based radios?

You are now paying $4000 for a *conventional* radio of a decent
professional-grade performance. But you get the same or better

performance with a WinRadio G313 for one quarter of the price.

That sounds tanfastic.

> For me the G3131 is it! I simply will not pay any more than what it
> costs. I may even buy the G-3030E for Christmas and save several
> hundred dollars.

Which is not a bad choice. I am sure the G303E is also a very decent
radio. The G303I has had great reviews, so there is no reason to believe
the G303E will be any worse.

For sure.

> This looks to me like they are trying to milk every dollar out of us
> they can before new technology pushes the entire market out in the
> cold.

Sure thing, the manufacturer will always charge as much as they can get
away with and why not. But a the same time you will also buy only what
you are actually prepared to pay for. So, at the end, the market
determines the price. The manufacturers would go broke if they made
products they could not sell. The likely reason why WinRadio thinks that it
can get away with wanting $1000 for a G313 is because any other decent
alternative is more expensive and/or not that good. Looking at what else
is available, they might be right in fact...

All right then.

Will my cinque anni vecchio Dell XPS T-600 with Windows XP Professional be fast enough for this software? Or will I need to upgrade to a 3.4GH machine or something similar?

Pat

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1255. Re: [winradio] Great Review of G3131

Yahoo group: winradio
Date: 2004-11-09 16:44:24 UTC
From: nt1g@comcast.net
Topic: 1248 Message: 1255

---------- Original message ----------
WinRadio asks (suggests?) that you use a 800 MHz. processor. And as a 800 MHz processor should suffice, faster CPUs allow you to do other tasks without
interupting the Digital Signal processing from the digital suite.
Consider a used computer. A lot of people are getting rid of their 2.4 GHz machines to get that 3.4GHz.
Thank you all for the wise, and candid manner and spirit of your responses
----- Original Message -----
Subject: Re: [winradio] Great Review of G3131
Will my cinque anni vecchio Dell XPS T-600 with Windows XP Professional be fast enough for this software? Or will I need to upgrade to a 3.4GH machine or something similar?

1256. cable tuner front end?

Yahoo group: winradio
Date: 2004-11-11 23:36:27 UTC
From: ihtfp92
Topic: 1256 Message: 1256

After reading some of the software defined (GNU) radio pages it appears that they have a project that uses a cable tuner as a front end to downconvert an 8 Mhz slice of the spectrum for further PC processing. The intent is to enable HDTV reception, but I was wondering if this could be used to extend the range of a WinRadio.

If I attach an antenna to a cable tuner and set it to channel XX, and feed the cable box output into a Winradio would that not allow one to extend the tuning range on a 313 up to ~750Mhz?

I'm wondering because old cable tuners are kinda cheap.

1257. Re: [winradio] cable tuner front end?

Yahoo group: winradio
Date: 2004-11-13 03:32:01 UTC
From: Patrick Oakes
Topic: 1256 Message: 1257

Yes, I can't see any problem with such concept. In fact, it should be possible to have a few 313's fed from one such single cable tuner (presuming they would all operate from a single 8 MHz slice of the spectrum). Could make it into quite an awesome system...

Pat

> After reading some of the software defined (GNU) radio pages it
> appears that they have a project that uses a cable tuner as a front
> end to downconvert an 8 Mhz slice of the spectrum for further PC
> processing. The intent is to enable HDTV reception, but I was
> wondering if this could be used to extend the range of a WinRadio.
>
> If I attach an antenna to a cable tuner and set it to channel XX, and
> feed the cable box output into a Winradio would that not allow one to
> extend the tuning range on a 313 up to ~750Mhz?
>
> I'm wondering because old cable tuners are kinda cheap.
>
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1258. Right place?

Yahoo group: winradio
Date: 2004-11-14 20:45:10 UTC
From: Graham Clayton
Topic: 1258 Message: 1258

Hi,

I have just joined the group. I bought my first WiNRADiO years ago when they came on a 16-bit PC ISA card. I have recently got a WR-1550e. One of my interests is programming and I am wondering if this is the right place to ask questions about programming which relate directly to WiNRADiOs. Thanks,
Graham

1259. RE: [winradio] Right place?

Yahoo group: winradio
Date: 2004-11-14 21:18:13 UTC
From: Mike Simpson
Topic: 1258 Message: 1259

Hi Graham,

Yes, this is the right place, although I have never seen many programming queries on this list. However I have done some Visual Basic programming to control the WR-1550i, so might be able to help.

Otherwise you can email Winradio themselves, they can sometimes help with these sorts of queries.

Regards, Mike Simpson, Penrith, NSW, Australia

1260. Re: [winradio] Right place?

Yahoo group: winradio
Date: 2004-11-14 21:52:06 UTC
From: DAVID WATKINS
Topic: 1258 Message: 1260

Hello Graham,

The WINRADIO group as such as split in two, please see the new link which is below, plus there is the WINRADIO web page if your interested.

www.winradio.com

http://groups.yahoo.com/group/WiNRADiO303_313/

David

Graham Clayton <gra01@...> wrote:
Hi,

I have just joined the group. I bought my first WiNRADiO years ago when they came on a 16-bit PC ISA card. I have recently got a WR-1550e. One of my interests is programming and I am wondering if this is the right place to ask questions about programming which relate directly to WiNRADiOs. Thanks,
Graham

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Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1261. Right place?

Yahoo group: winradio
Date: 2004-11-15 15:18:38 UTC
From: Graham Clayton
Topic: 1258 Message: 1261

Mike, David - thanks very much for your replies.

David - I think I know of you from scanpromauk. I did know about the WiNRADiO split and decided that since I had gone down the 1550 route, 303/313 was not for me. Of course programming is programming so that does not matter and it's a case of finding which is the better list, or joining both. Thanks for the links.

Mike - I am using VB and to make a start I went to http://www.winradio.com/home/developer-1000-3000.htm and looked at the VB example there. This is in two parts: the form and its code, which I deleted because it did not do what I wanted, and the module which seems to do the interfacing with the radio. I have substituted my own form and code and it seems (so far) to be working fine. My problem is that I do not understand the code in the module and I hate using stuff I cannot understand. There is some help with the RADIOINFO type declaration on http://www.winradio.com/home/sdk.htm but I don't understand the Functions which use DLLs. Any ideas? If we find ourselves exchanging VB ideas and code, should we go off list to avoid irritating others?
Graham

1262. Re: [winradio] Right place?

Yahoo group: winradio
Date: 2004-11-15 15:26:42 UTC
From: DAVID WATKINS
Topic: 1258 Message: 1262

Hello Graham,

Yes you do know me from the Scanprouk group.
I've got an MS8006 which won't let me record, it was recording when I first got it, but I changed a paramiter on something, and I'm trying to find out what I've done wrong and how to rectify it.

David

Graham Clayton <gra01@...> wrote:
Mike, David - thanks very much for your replies.

David - I think I know of you from scanpromauk. I did know about the WiNRADiO split and decided that since I had gone down the 1550 route, 303/313 was not for me. Of course programming is programming so that does not matter and it's a case of finding which is the better list, or joining both. Thanks for the links.

Mike - I am using VB and to make a start I went to http://www.winradio.com/home/developer-1000-3000.htm and looked at the VB example there. This is in two parts: the form and its code, which I deleted because it did not do what I wanted, and the module which seems to do the interfacing with the radio. I have substituted my own form and code and it seems (so far) to be working fine. My problem is that I do not understand the code in the module and I hate using stuff I cannot understand. There is some help with the RADIOINFO type declaration on http://www.winradio.com/home/sdk.htm but I don't understand the Functions which use DLLs. Any ideas? If we find ourselves exchanging VB ideas and code, should we go off list to avoid irritating others?
Graham

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Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1263. Re: [winradio] Right place?

Yahoo group: winradio
Date: 2004-11-15 15:48:36 UTC
From: Graham Clayton
Topic: 1258 Message: 1263

David,

All I have to say is that I am very, very jealous. It looks to be an exciting piece of equipment and at least it date and time stamps recording, which is more that I can do at the moment. I hope you manage to fix it.
Graham

1264. Re: Right place?

Yahoo group: winradio
Date: 2004-11-15 19:39:54 UTC
From: racal19
Topic: 1258 Message: 1264

Dave, Give the guys at Radixon a ring. They usually help.

1265. Re: [winradio] Right place?

Yahoo group: winradio
Date: 2004-11-15 21:07:49 UTC
From: DAVID WATKINS
Topic: 1258 Message: 1265

Hello Graham

I've had it about 4 months so I'm still learning how to use it, I think I might need to buy a preselector or some form of adjustable filters because on certain frequencies it seems to get picks up strong VHF FM broadcast signals, when I say Strong FM signals, they are not that local to me, but I do tend to find them in the strange places like the 206 MHz Band.

David

Graham Clayton <gra01@...> wrote:
David,

All I have to say is that I am very, very jealous. It looks to be an exciting piece of equipment and at least it date and time stamps recording, which is more that I can do at the moment. I hope you manage to fix it.
Graham

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David.Watkins_g0heg@...)

1266. Re: [winradio] Right place?

Yahoo group: winradio
Date: 2004-11-16 05:25:07 UTC
From: Dean
Topic: 1258 Message: 1266

http://www.grove-ent.com/filters.html

They used to have an adjustable model, FTR-100, but they're not carrying it anymore, you may want to try one of the trap filters before dropping a ton of cash on any digital stuff....

>Hello Graham
>
>I've had it about 4 months so I'm still learning how to use it, I think I
>might need to buy a preselector or some form of adjustable filters because
>on certain frequencies it seems to get picks up strong VHF FM broadcast
>signals, when I say Strong FM signals, they are not that local to me, but
>I do tend to find them in the strange places like the 206 MHz Band.
>
>David

1267. Re: Right place?

Yahoo group: winradio
Date: 2004-11-16 08:01:54 UTC
From: racal19
Topic: 1258 Message: 1267

Try this UK site for broadcast filters etc.
http://www.laplaceinstruments.com/rffilter.htm

Carl

1268. Re: [winradio] Re: Right place?

Yahoo group: winradio
Date: 2004-11-16 15:57:17 UTC
From: DAVID WATKINS
Topic: 1258 Message: 1268

Hello Carl,

the problem isn't with HF Bands it's mostly with the UHF band and the odd VHF FM broadcasts

David

racal19 <recal9@...> wrote:

Try this UK site for broadcast filters etc.
http://www.laplaceinstruments.com/rffilter.htm

Carl

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David.Watkins_g0heg@...)

1269. Re: [winradio] G313e availability

Yahoo group: winradio
Date: 2004-11-19 06:47:02 UTC
From: Mr.Plimmer
Topic: 1269 Message: 1269

I am very interested in obtaining a Winradio G313, but only in the "E"
external version.
I have looked on the Winradio website but see no mention of whether they are
planning an "E" version or when this might be available.
I need it to run with a laptop PC.

Does anyone know when or if Winradio will produce a G313E version?

thanks
John Plimmer, Montagu, Western Cape Province, South Africa

1270. Re: [winradio] G313e availability

Yahoo group: winradio
Date: 2004-11-19 17:43:20 UTC
From: david towers
Topic: 1269 Message: 1270

Hi John
Email the company and get up to date information

helpdesk@...

regards
dave g8szx Leicester UK

Mr.Plimmer wrote:

>I am very interested in obtaining a Winradio G313, but only in the "E"
>external version.
>I have looked on the Winradio website but see no mention of whether they are
>planning an "E" version or when this might be available.
>I need it to run with a laptop PC.
>
>Does anyone know when or if Winradio will produce a G313E version?
>
>thanks
>John Plimmer, Montagu, Western Cape Province, South Africa
>
>

1271. How close to top desktop performance are we getting with these software radios?

Yahoo group: winradio
Date: 2004-11-30 00:12:06 UTC
From: idris_alooma2006
Topic: 1269 Message: 1271

How does the G313i Compare to desktops like the Drake R8B? Or the
six or seven thousand dollar desktops?

How close is the G303i in performance to those top desktops?

I'm having a very hard time trying to justify spending over $1,000
for a piece of radio software.

The 500 or 600 for the G303i seems a much more reasonable choice.

Is there any difference that I could actually hear between the G303I
and the G313I?

IA

--- In winradio@yahoogroups.com, david towers <david.towers@n...>
wrote:
> Hi John
> Email the company and get up to date information
>
> helpdesk@w...
>
> regards
> dave g8szx Leicester UK
>
> Mr.Plimmer wrote:
>
> >I am very interested in obtaining a Winradio G313, but only in
the "E"
> >external version.
> >I have looked on the Winradio website but see no mention of
whether they are
> >planning an "E" version or when this might be available.
> >I need it to run with a laptop PC.
> >
> >Does anyone know when or if Winradio will produce a G313E version?
> >
> >thanks
> >John Plimmer, Montagu, Western Cape Province, South Africa
> >
> >

1272. RE: [winradio] How close to top desktop performance are we getting with these software radios?

Yahoo group: winradio
Date: 2004-11-30 02:27:02 UTC
From: Mike Simpson
Topic: 1269 Message: 1272

Hi IA

>I'm having a very hard time trying to justify spending over $1,000 for a
>piece of radio software.

Of course you are not just buying the software, the cost includes the circuit board which goes inside the PC, which is equivalent to the main circuit board of any desktop receiver. Let us face it, desktop receivers these days are just specialized computers in any case.

Regards, Mike Simpson, Penrith, NSW, Australia

1273. RE: [winradio] How close to top desktop performance are we getting with these software radios?

Yahoo group: winradio
Date: 2004-11-30 10:25:52 UTC
From: DAVID WATKINS
Topic: 1269 Message: 1273

Hello IA

you could always download the demonstration software first, and have a play with that, OK it's not much cop without the hardware, but at least it will give you an idea of what to expect from the WINRADIO Receiver that you are humming and arring about buying

I've not got either Model WINRADIO yet, but I do have an older Model in the MS8006, most of the downloadable software is free, apart from a couple of items that you have to purchase to use.

:- David

Mike Simpson <agene@...> wrote:
Hi IA
>I'm having a very hard time trying to justify spending over $1,000 for a
>piece of radio software.

Of course you are not just buying the software, the cost includes the circuit board which goes inside the PC, which is equivalent to the main circuit board of any desktop receiver. Let us face it, desktop receivers these days are just specialized computers in any case.

Regards, Mike Simpson, Penrith, NSW, Australia

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Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1274. New Software is coming soon

Yahoo group: winradio
Date: 2004-11-30 13:49:57 UTC
From: Mike
Topic: 1274 Message: 1274

Hi folks!

i make a new software for the winradio 1500 and 1550e
a first screenshot you can found in the filesection.
tell me what you think ..and what you think is a nice to have
function ;-)

greetz
mike

1275. Re: [winradio] How close to top desktop performance are we getting with these software radios?

Yahoo group: winradio
Date: 2004-11-30 17:17:44 UTC
From: Idris Alooma
Topic: 1269 Message: 1275

Very true Mike. I hadn't looked at it that way at all. So that is one strike FOR buying the radio. Two more and I'll get it. Can I really hear a difference between it and say my Yacht boy 400 PE, or my 32 year old Zenith Trans-oceanic 7000DY which pulls in everything loud and clear still. I haven't used it much at all over the last fifteen years. When I Bought the YB a couple of months ago, I suddenly became interested in listening to the world again.

If someone would buy my classic Trans-0ceanic for about $5,000, or best offer then I could easily afford the Satellite 800 Millennium and the most expensive Winradio that sells for about $ 3,000 Euro if I wanted.

So let's hear some offers. :-))

And so it goes.

Three URL'S for Sale. Very similar names to www.wtatour.com, a huge international corporation
www.wtatours.com www.wtatours.net and www.wtatours.org
Buy all three for $350,00 or $250,000 each!
Contact me by email

According to the National B Chamber of Commerce.
http://www.prepaidlegal.com/hub/cgb

Astounding health care savings for $34.95 to $109.95

http://www.iabweb.net/cb24244

http://www.laughingjesus.50megs.com/blackjesus/blackjesus.htm

will save your soul and make you healthy, wealthy and wise.

http://groups.yahoo.com/group/Nature_Knows_No_Color_Line/

----- Original Message -----
From: Mike Simpson
To: winradio@yahoogroups.com
Sent: Monday, November 29, 2004 8:27 PM
Subject: RE: [winradio] How close to top desktop performance are we getting with these software radios?

Hi IA

>I'm having a very hard time trying to justify spending over $1,000 for a
>piece of radio software.

Of course you are not just buying the software, the cost includes the circuit board which goes inside the PC, which is equivalent to the main circuit board of any desktop receiver. Let us face it, desktop receivers these days are just specialized computers in any case.

Regards, Mike Simpson, Penrith, NSW, Australia

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1276. comparisons?

Yahoo group: winradio
Date: 2004-11-30 21:41:53 UTC
From: R. Rankin
Topic: 1276 Message: 1276

I should hope that the 303i and the 313i would outperform anything Grundig makes. These are essentially +ACI-tourist radios+ACI-. Same for the venerable Transoceanic. They're nice to have (I have a YB400 and a Sangaen) but not desktop communications receivers by any means.

I'd still like to see genuine comparisons of the 303 and 313 with the Drake R4B, my Kenwood R5000, ICOM R-71, R75 or R8500, and various NRD receivers. I wouldn't expect Winradio or any of the desktops to compare well with a Watkins-Johnson or some of the other US+ACQ-3000 to US+ACQ-5000 radios, but it's important to know about the relative merits of the consumer grade receivers.

The ARRL review of the 303i in QST liked the radio but from what I could tell, they still tended to look upon it as a +ACI-fun toy+ACI- and +ACI-something to play around with.+ACI- (Those aren't direct quotes, just my feeling about what their wording conveyed.) They haven't undertaken to review the 313 yet, but I'd welcome direct comparisons by others. Indirect comparisons, advertising specs and comments like +ACI-I really love mine+ACI- aren't actually illuminating to prospective customers, who can look up the specs on the web.

Bob, w0nxn

1277. RE: [winradio] New Software is coming soon

Yahoo group: winradio
Date: 2004-11-30 22:28:37 UTC
From: Mike Simpson
Topic: 1274 Message: 1277

Hi Mike,

There does not appear to be any screenshot in the files section?

Regards, Mike

1278. Re: New Software is coming soon

Yahoo group: winradio
Date: 2004-12-01 19:12:53 UTC
From: Mike
Topic: 1274 Message: 1278

hi!

i had upload the screenshot to the WRCIA Folder.
73
mike

--- In winradio@yahoogroups.com, "Mike Simpson" <agene@o...> wrote:
> Hi Mike,
>
> There does not appear to be any screenshot in the files section?
>
> Regards, Mike

1279. New file uploaded to winradio

Yahoo group: winradio
Date: 2004-12-02 03:30:43 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 1279

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /WRCIA/screenshot_v001b.jpg
Uploaded by : ar8001 <ar8001@...>
Description : WinCIA

You can access this file at the URL:
http://groups.yahoo.com/group/winradio/files/WRCIA/screenshot_v001b.jpg

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/help/us/groups/files

Regards,

ar8001 <ar8001@...>

1280. Re: How close to top desktop performance are we getting with these software radios?

Yahoo group: winradio
Date: 2004-12-02 08:48:17 UTC
From: Rod
Topic: 1269 Message: 1280

Another way of looking at it is (as has happened in the past with WinRadio) Computer manufacturers changed from an ISA bus to PCI bus so your radio is either stuck in an slow old computer dedicated to it or you can throw it in the bin.

Of course a smarter move would be to get the external WinRadio which means your hard earned and great radio will last for many years of listening enjoyment.

There in lays the problem. If you buy the external unit which will always require a computer connected to it what is the point? Should you simply buy an external radio that is (yes a small computer as mentioned on this thread) dedicated to the task, or buy an external WinRadio which always needs a computer additionally to drive it.

Of course with a computer also running, which ALL radiate some hash, across the shortwave bands so you do miss the really weak stations.

I have, and still enjoy, my internal WinRadio, which is still going strong, in an old, slow dedicated box (unfortunately).

Either way it is really up to what your requirements are, and at the time mine was space, and it did, and still does serve that purpose to some degree.

Rod

1281. Re: [winradio] Re: How close to top desktop performance are we getting with these software radios?

Yahoo group: winradio
Date: 2004-12-02 11:03:52 UTC
From: Patrick Oakes
Topic: 1269 Message: 1281

> There in lays the problem. If you buy the external unit which will
> always require a computer connected to it what is the point? Should
> you simply buy an external radio that is (yes a small computer as
> mentioned on this thread) dedicated to the task, or buy an external
> WinRadio which always needs a computer additionally to drive it.

This may have been true some time ago. But in the era of Software Defined Radios, the point is that you get better performance and more features with a PC-controlled SDR than with a conventional external box, for much less money. The G313i is a case in point. There is NO WAY you would get the same performance and features in an external hardwired box for anywhere near the price. Just look at the real-time spectrum analyzer for example.

> Of course with a computer also running, which ALL radiate some hash,
> across the shortwave bands so you do miss the really weak stations.
>
> I have, and still enjoy, my internal WinRadio, which is still going
> strong, in an old, slow dedicated box (unfortunately).

It doesn't have to. Some PC motherboard manufacturers have finally realized there is a huge existing investment in ISA boards, and still money to be made. So, there are some brand new motherboards which include a mix or PCI and ISA. Look here for example:
http://www.supermicro.com/products/motherboard/P4/E7210/P4SCA.cfm

> Either way it is really up to what your requirements are, and at the
> time mine was space, and it did, and still does serve that purpose to
> some degree.

Nah, it's not just space. It's POWER... :-)

Pat

1282. Re: [winradio] Re: How close to top desktop performance are we getting with these software radios?

Yahoo group: winradio
Date: 2004-12-02 13:01:24 UTC
From: nt1g@comcast.net
Topic: 1269 Message: 1282

There aren't that many ISA boards being manufactured, today.
Pricewatch(.com) lists 3 Soya and a SuperMicro board if you
search for 'P4 ISA'. There are about 18 that support P2/P3.
Of, course, yard sales usually have whole machines with ISA
slots for about $25.

--
Skip Flem, NT1G
Hull, Massachusetts

>
> It doesn't have to. Some PC motherboard manufacturers have finally realized
> there is a huge existing investment in ISA boards, and still money to be made.
> So, there are some brand new motherboards which include a mix or PCI and ISA.
> Look here for example:
> http://www.supermicro.com/products/motherboard/P4/E7210/P4SCA.cfm
>

1283. ISA Motherboards

Yahoo group: winradio
Date: 2004-12-02 17:01:24 UTC
From: jhaynesatalumni
Topic: 1283 Message: 1283

For another purpose I recently put together a machine with a Soyo motherboard with ISA slots and a 1.1 GHz Pentium 3.

1284. For Sale

Yahoo group: winradio
Date: 2004-12-03 02:16:06 UTC
From: Knaval
Topic: 610 Message: 1284

Hello Group
I still have several models of Winrado (used) for sale.
WR-1550e with external battery attached
G303i pro demod
G313i 180 MHZ and IF 10.6 options
Misc Winradio antennas
email me at evljon@... to discuss
Thanks
Jon

1285. New file uploaded to winradio

Yahoo group: winradio
Date: 2004-12-04 10:30:18 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 1285

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /WRCIA/screenshot_v0.2b.jpg
Uploaded by : ar8001 <ar8001@...>
Description : Version v0.2b of WinCIA. First tryout version is coming next week!

You can access this file at the URL:
http://groups.yahoo.com/group/winradio/files/WRCIA/screenshot_v0.2b.jpg

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/help/us/groups/files

Regards,

ar8001 <ar8001@...>

1286. wr-1500e takes two starts

Yahoo group: winradio
Date: 2004-12-04 22:39:26 UTC
From: Jack
Topic: 1286 Message: 1286

I have to start the radio program two times to get it to work, hear audio. This started to happen when I upgraded to XP. Have installed lates software for this radio. Any thoughts.
PS: Winradio can't figure it out.

73's

Jack

1287. G-303i Sound card

Yahoo group: winradio
Date: 2004-12-05 12:20:46 UTC
From: lyndale35
Topic: 1287 Message: 1287

Hello,

I am a new user of WINRadio G303i [as of 3rd December 2004] and of this group, I would like some advice on soundcards. I am currently using an onboard 5.1 Channel Audio [Realtek AC 97] from my MSI KT6V motherboard, my question is would I be better off getting a Sound Blaster card ? Or is
the difference in performance not worth it ?

So far I have been very impressed with the G303i.

Hope you can help..

Peter

1288. Re: [winradio] G-303i Sound card

Yahoo group: winradio
Date: 2004-12-05 13:15:16 UTC
From: nt1g@comcast.net
Topic: 1287 Message: 1288

I don't think there's that much of a performance issue when it gets to
to the sound card, but if you're inclined to upgrade to 'audigy', there are
other tools you might find helpful, in everyday life, and using the WinRadio.
Such as a headphone jack on the front of the computer 8^). Also, Record what you
hear, and a convienant sound editor, to remove those long blank periods from your
recordings. The Audigy2 ZSs' are the ones with the 5 1/2' 'drivepanel'. If you
don't have a empty 5 1/2" slot consider the external USB or card that doesn't
include the 'front panel'.

--
Skip Flem, NT1G
Hull, Massachusetts

---------- Original message ----------

>
>
> Hello,
>
> I am a new user of WINRadio G303i [as of 3rd December 2004] and of
> this group, I would like some advice on soundcards. I am currently
> using an onboard 5.1 Channel Audio [Realtek AC 97] from my MSI KT6V
> motherboard, my question is would I be better off getting a Sound
> Blaster card ? Or is
> the difference in performance not worth it ?
>
> So far I have been very impressed with the G303i.
>

1289. Re: For Sale

Yahoo group: winradio
Date: 2004-12-05 17:21:17 UTC
From: Graham Clayton
Topic: 610 Message: 1289

Hi Jon,

Any antenna suitable for loft installation?
Graham

1290. Re: [winradio] Re: For Sale

Yahoo group: winradio
Date: 2004-12-05 18:37:42 UTC
From: Jan Knavel
Topic: 610 Message: 1290

Hi Grahm
My antennas are all in use--sorry
Jon

Graham Clayton <gra01@...> wrote:
Hi Jon,

Any antenna suitable for loft installation?
Graham

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1291. Re. G303i sound card

Yahoo group: winradio
Date: 2004-12-05 18:41:32 UTC
From: Lee Reynolds
Topic: 1291 Message: 1291

The Realtek does a decent enough job, properly set up. What you might want to consider doing is to add another sound card to your system (Soundblaster Live is a decent one, and inexpensive) and then -

Feed the '303i into the SB Live, use that card to do the IF processing

Then feed the output of the SB Live into the Realtek (to which your system speakers are connected) and use the Realtek to additionally run sound card digital mode demodulator programs (such as PC-ALE, PCHFDL, things like that.)

This gives you a lot of flexibility with the '303i. I've used it in this fashion myself.

Lee

At 12:09 12/05/2004, you wrote:
> Date: Sun, 05 Dec 2004 12:20:46 -0000
> From: "lyndale35" <pjcox@...>
>Subject: G-303i Sound card
>Hello,
>I am a new user of WINRadio G303i [as of 3rd December 2004] and of
>this group, I would like some advice on soundcards. I am currently
>using an onboard 5.1 Channel Audio [Realtek AC 97] from my MSI KT6V
>motherboard, my question is would I be better off getting a Sound
>Blaster card ? Or is the difference in performance not worth it ?

1292. Re: [winradio] Re. G303i sound card

Yahoo group: winradio
Date: 2004-12-05 18:46:57 UTC
From: DAVID WATKINS
Topic: 1291 Message: 1292

Hello Lee,

do the sound cards not interfer with each other?
is it possible that you can post a circuit diagram showing us how to wire them up?

David

Lee Reynolds <correspondence@...> wrote:
The Realtek does a decent enough job, properly set up. What you might want
to consider doing is to add another sound card to your system (Soundblaster
Live is a decent one, and inexpensive) and then -

Feed the '303i into the SB Live, use that card to do the IF processing

Then feed the output of the SB Live into the Realtek (to which your system
speakers are connected) and use the Realtek to additionally run sound card
digital mode demodulator programs (such as PC-ALE, PCHFDL, things like that.)

This gives you a lot of flexibility with the '303i. I've used it in this
fashion myself.

Lee

At 12:09 12/05/2004, you wrote:
> Date: Sun, 05 Dec 2004 12:20:46 -0000
> From: "lyndale35" <pjcox@...>
>Subject: G-303i Sound card
>Hello,
>I am a new user of WINRadio G303i [as of 3rd December 2004] and of
>this group, I would like some advice on soundcards. I am currently
>using an onboard 5.1 Channel Audio [Realtek AC 97] from my MSI KT6V
>motherboard, my question is would I be better off getting a Sound
>Blaster card ? Or is the difference in performance not worth it ?

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To unsubscribe from this group, send an email to:
winradio-unsubscribe@yahoogroups.com

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Poetry comes from the inner soul,
Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1293. Re: [winradio] Re. G303i sound card

Yahoo group: winradio
Date: 2004-12-05 19:03:04 UTC
From: nt1g@comcast.net
Topic: 1291 Message: 1293

Don't you use the RECORDING option of your soundcard???
Back in my dumb days, I had the audio fed to my Motherboard sound system and had a jumper cable go to my audigy card so I could use SkySweepPro and have that feed my speakers. I have since then learned to use use one soundcard for everything, and I don't use a jumper.

--
Skip Flem, NT1G
Hull, Massachusetts

Feed the '303i into the SB Live, use that card to do the IF processing

Then feed the output of the SB Live into the Realtek (to which your system speakers are connected) and use the Realtek to additionally run sound card digital mode demodulator programs (such as PC-ALE, PCHFDL, things like that.)

1294. RE: [winradio] For Sale

Yahoo group: winradio
Date: 2004-12-06 14:30:56 UTC
From: Gordon Smith
Topic: 610 Message: 1294

Hi Knaval

Sent a mail to your southkent address asking about the price of the WR1550e
but as yet no reply.

Regards

Gordon

>From: "Knaval" <evljan@...>
>Reply-To: winradio@yahoogroups.com
>To: winradio@yahoogroups.com
>Subject: [winradio] For Sale
>Date: Fri, 03 Dec 2004 02:16:06 -0000
>
>
>
>Hello Group
> I still have several models of Winrado (used) for sale.
>WR-1550e with external battery attached
>G303i pro demod
>G313i 180 MHZ and IF 10.6 options
>Misc Winradio antennas
>email me at evljon@... to discuss
>Thanks
>Jon
>
>
>

1295. Re: wr-1500e takes two starts

Yahoo group: winradio
Date: 2004-12-07 06:01:49 UTC
From: drm_mateur
Topic: 1286 Message: 1295

--- In winradio@yahoogroups.com, "Jack" <kd6mrf@e...> wrote:
>
> I have to start the radio program two times to get it to work, hear
> audio. This started to happen when I upgraded to XP. Have installed
> lates software for this radio. Any thoughts.
> PS: Winradio can't figure it out.

Jack,

A friend of mine had a similar problem with XP. I am more of a computer person, so I was able to help him.

Turn receiver power off and deinstall the software. Look out for sticky files 'WRAPI32.DLL', 'WRAPI.DLL' and 'WRCFG.CPL' and delete these. If Windows doesn't let you delete 'WRCFG.DLL', do a shutdown, restart, and then delete it.

Get the latest download version for your receiver from Winradio's website (don't use the CD or old diskettes) and install it.

Click in Control Panel on 'Winradio' and delete any still existing receiver entries. Only then use the 'add' function and supply the correct COM port (make sure serial cable is connected).

Turn receiver power on, click on desktop icon for Winradio. If the software does not start up, turn off receiver power again and shut down Windows to power off state (COMPLETELY OFF!). Turn on again and reboot. Turn on receiver power and start software. Now it should work... :-)

Hope this helps,
Helmerson.

1296. Sound Cards

Yahoo group: winradio
Date: 2004-12-07 20:30:07 UTC
From: Lee Reynolds
Topic: 1296 Message: 1296

At 10:49 12/06/2004, you wrote:
Date: Sun, 5 Dec 2004 18:46:57 +0000 (GMT)
From: DAVID WATKINS <David.Watkins_G0heg@...>
Subject: Re: Re. G303i sound card
Hello Lee,
do the sound cards not interfer with each other?
is it possible that you can post a circuit diagram showing us how to wire
them up?

David,
no guarantees on what combo of OS/mobo/sound cards will work
side by side - way too many variables. Only way of establishing what will
and won't work is by swapping hardware around. I couldn't run to SB Lives
together, for example, despite the fact that many say it's doable. YMMV is
the rule here.

All I do is feed the line/speaker out of the SB Live into the line in of
the on-board realtek. Just be careful to make sure that the right devices
are selected for the 303i and the system audio.

But see below - someone might have a single card fix? (Never tried it
myself, partly because I have other uses for a two card setup here as well.)

At 10:49 12/06/2004, you wrote:
> Date: Sun, 05 Dec 2004 19:03:04 +0000
> From: nt1g@...
>Subject: Re: Re. G303i sound card
>
>Don't you use the RECORDING option of your soundcard???
> Back in my dumb days, I had the audio fed to my Motherboard sound
>system and had a jumper cable go to my audigy card so I could use
>SkySweepPro and have that feed my speakers. I have since then learned
>to use use one soundcard for everything, and I don't use a jumper.

(As opposed to *my* dumb days, eh?) Do tell - if it's possible to use a
single sound card for both IF demo and, say, running PC-ALE at the same
time while listening to the audio, too, we'd all be very interested in
finding out what's needed.

1297. RE: [winradio] Sound Cards

Yahoo group: winradio
Date: 2004-12-07 21:10:43 UTC
From: Mike Simpson
Topic: 1296 Message: 1297

Multiple sound cards seem to work under Windows XP which is multi-threading.
Under Windows 98se you are likely to get a 'Device already in use' message.

I have sometimes got around this by feeding the output of the Winradio 1550i
to a separate PC's sound card, say for ACARS decoding or similar processing.

Regards, Mike Simpson, Penrith, NSW, Australia

1298. Re: [winradio] Sound Cards

Yahoo group: winradio
Date: 2004-12-07 22:43:12 UTC
From: nt1g@comcast.net
Topic: 1296 Message: 1298

I'm using XP... I clicked the little speaker in the lower right taskbar,
a couple times so I got the long Play Control panel. LClicked Options in the
upper left. Then I selected PROPERTIES (also have an Advanced Controls
option selected- I think that's extra Audigy features, like a 20db mike boost)
That window shows Mixer device: my SB audigy [FFE0]. Now the trick...
select RECORDING. Below is a bunch of input to be selected. I use LINE2.
Close that window and you get a Recording Control Window. Click the box
that best describes in input jack you're using. Also, give it some volume.
So now my audio goes into LINE IN-(#2 if you've been paying attention)
I use WinRad to control the volume and the radio, and the output goes straight
into my decoding program-somehow automatically.
Remember you now have 2 volume controls-one for the input(recording)
and one for the speakers (play).
If you're still having difficulty, it took some guy from Finland to work this one
out with me. I guess it's now my turn to help the world...
73,
Skip Flem, NT1G
Hull, Massachusetts

--
Skip Flem
Hull, Massachusetts

---------- Original message ----------

>
> At 10:49 12/06/2004, you wrote:
> Date: Sun, 5 Dec 2004 18:46:57 +0000 (GMT)
> From: DAVID WATKINS
> Subject: Re: Re. G303i sound card
> Hello Lee,
> do the sound cards not interfer with each other?
> is it possible that you can post a circuit diagram showing us how to wire
> them up?
>
> David,
> no guarantees on what combo of OS/mobo/sound cards will work
> side by side - way too many variables. Only way of establishing what will
> and won't work is by swapping hardware around. I couldn't run to SB Lives
> together, for example, despite the fact that many say it's doable. YMMV is
> the rule here.
>
> All I do is feed the line/speaker out of the SB Live into the line in of
> the on-board realtek. Just be careful to make sure that the right devices
> are selected for the 303i and the system audio.
>

> But see below - someone might have a single card fix? (Never tried it
> myself, partly because I have other uses for a two card setup here as well.)
>
> At 10:49 12/06/2004, you wrote:
> > Date: Sun, 05 Dec 2004 19:03:04 +0000
> > From: nt1g@...
> >Subject: Re: Re. G303i sound card
> >
> >Don't you use the RECORDING option of your soundcard???
> > Back in my dumb days, I had the audio fed to my Motherboard sound
> >system and had a jumper cable go to my audigy card so I could use
> >SkySweepPro and have that feed my speakers. I have since then learned
> >to use use one soundcard for everything, and I don't use a jumper.
>
> (As opposed to *my* dumb days, eh?) Do tell - if it's possible to use a
> single sound card for both IF demo and, say, running PC-ALE at the same
> time while listening to the audio, too, we'd all be very interested in
> finding out what's needed.
>
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1299. My for sale list

Yahoo group: winradio
Date: 2004-12-09 01:47:04 UTC
From: Knaval
Topic: 1299 Message: 1299

Hello Group
I want to thank everyone that emailed me about the items I had for sale. I only have the G303I with pro demodulator left. Email me for a special price
Thanks
JON
PLEASE note the email address evljon@...

1300. Betatester for WinCIA

Yahoo group: winradio
Date: 2004-12-13 15:59:46 UTC
From: Mike
Topic: 1300 Message: 1300

hi!

i thik the first version for my 1500-1550e software is ready for a
test.
is there anyone how like to do this dangerous job? ;-)

1301. Re: [winradio] Betatester for WinCIA

Yahoo group: winradio
Date: 2004-12-13 16:04:53 UTC
From: Graham Clayton
Topic: 1300 Message: 1301

Hi Mike,

Sounds interesting - I am happy to have a go.
Graham

1302. Re: [winradio] Betatester for WinCIA

Yahoo group: winradio
Date: 2004-12-13 17:13:30 UTC
From: Dean
Topic: 1300 Message: 1302

Bring it on!

At 10:59 AM 12/13/2004 Monday, you wrote:

>hi!
>
>i thik the first version for my 1500-1550e software is ready for a
>test.
>is there anyone how like to do this dangerous job? ;-)

1303. RE: [winradio] Betatester for WinCIA

Yahoo group: winradio
Date: 2004-12-13 22:16:57 UTC
From: Mike Simpson
Topic: 1300 Message: 1303

Hi Graham,

Sorry, I do apologise. I sent that email to the wrong person, I had been in correspondence with a couple of people regarding my code, and sent the email to the wrong one. (I had the email addresses in a 'Winradio' group).

Sorry once again, and I hope you have a nice Christmas.

Regards, Mike Simpson, Penrith, NSW, Australia

1304. New file uploaded to winradio

Yahoo group: winradio
Date: 2004-12-14 00:33:21 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 1304

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /WinCIA - BETA/WinCIA1.zip
Uploaded by : ar8001 <ar8001@...>
Description : WinCIA BETA File 1

You can access this file at the URL:
http://groups.yahoo.com/group/winradio/files/WinCIA%20-%20BETA/WinCIA1.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/help/us/groups/files

Regards,

ar8001 <ar8001@...>

1305. New file uploaded to winradio

Yahoo group: winradio
Date: 2004-12-14 00:39:16 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 1305

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /WinCIA - BETA/WinCIA2.zip
Uploaded by : ar8001 <ar8001@...>
Description : WinCIA BETA File 2/2

You can access this file at the URL:
http://groups.yahoo.com/group/winradio/files/WinCIA%20-%20BETA/WinCIA2.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/help/us/groups/files

Regards,

ar8001 <ar8001@...>

1306. WinCIA - Beta is ready for download

Yahoo group: winradio
Date: 2004-12-14 00:46:09 UTC
From: Mike
Topic: 1306 Message: 1306

I uploadet the installation files to the file section of this group.
feel free to download and try this first beta.
But be shure: use of your own risk, bugs are more than possible!
many functions are not work in this early version. i will add new
function as soon as possible.

for future versions you need only to download the new exe-file and
not the full package!

please send me your bug-report and inspirations!

have fun!

1307. Re: [winradio] WinCIA - Beta is ready for download

Yahoo group: winradio
Date: 2004-12-14 01:17:12 UTC
From: Dean
Topic: 1306 Message: 1307

Thanks Mike!

My German is a bit rusty...can you give me a translation of the setup dialog? I hit Setup, it appears to be checking for system file versions, then it wants to reboot. After reboot, I hit setup again, I get the same dialog....

At 07:46 PM 12/13/2004 Monday, you wrote:

>I uploadet the installation files to the file section of this group.
>feel free to download and try this first beta.
>But be shure: use of your own risk, bugs are more than possible!
>many functions are not work in this early version. i will add new
>function as soon as possible.
>
>for future versions you need only to download the new exe-file and
>not the full package!
>
>please send me your bug-report and inspirations!
>
>have fun!
>
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1308. Re: [winradio] WinCIA - Beta is ready for download

Yahoo group: winradio
Date: 2004-12-14 01:56:50 UTC
From: DAVID WATKINS
Topic: 1306 Message: 1308

try http://world.altavista.com/ its a translator program which allows you to translate various languages into english and back again, it might just help you to understand what the program is saying to you.

David

Dean <dino@...> wrote:
Thanks Mike!

My German is a bit rusty...can you give me a translation of the setup dialog? I hit Setup, it appears to be checking for system file versions, then it wants to reboot. After reboot, I hit setup again, I get the same dialog....

At 07:46 PM 12/13/2004 Monday, you wrote:

>I uploadet the installation files to the file section of this group.
>feel free to download and try this first beta.
>But be shure: use of your own risk, bugs are more than possible!
>many functions are not work in this early version. i will add new
>function as soon as possible.
>
>for future versions you need only to download the new exe-file and
>not the full package!
>
>please send me your bug-report and inspirations!
>
>have fun!
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Poetry comes from the inner soul,
Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1309. Re: WinCIA - Beta is ready for download

Yahoo group: winradio
Date: 2004-12-14 03:38:57 UTC
From: Mike
Topic: 1306 Message: 1309

please tell me witch system do you have (98,NT,2000 or XP), and i
need the spelling of the dialog.
i can't help you without the message :-(

greetz
mike

--- In winradio@yahoogroups.com, Dean <dino@s...> wrote:
> Thanks Mike!
>
> My German is a bit rusty...can you give me a translation of the
setup
> dialog? I hit Setup, it appears to be checking for system file
versions,
> then it wants to reboot. After reboot, I hit setup again, I get
the same
> dialog....

1310. Re: [winradio] Re: WinCIA - Beta is ready for download

Yahoo group: winradio
Date: 2004-12-14 04:05:54 UTC
From: Dean
Topic: 1306 Message: 1310

Sorry, here goes:

Setup kann nicht fortgesetzt werdern, da einige Systemdateien auf Ihrem System nicht mehr aktuell sind. Klicken Sie auf 'OK', wenn Setup diese Dateien jetzt fur Sie aktualisieren soll. Sie mussen Windows neu starten, bevor Sie das Setup wieder ausfuhren konnen. Klicken Sie auf 'Abbrechen', um Setup zu Beenden, ohne Systemdateien zu aktualisieren.

Windows 2000 system.

At 10:38 PM 12/13/2004 Monday, you wrote:

>please tell me witch system do you have (98,NT,2000 or XP), and i
>need the spelling of the dialog.
>i can't help you without the message :-(
>
>greetz
>mike
>
>--- In winradio@yahoogroups.com, Dean <dino@s...> wrote:
> > Thanks Mike!
> >
> > My German is a bit rusty...can you give me a translation of the
>setup
> > dialog? I hit Setup, it appears to be checking for system file
>versions,
> > then it wants to reboot. After reboot, I hit setup again, I get
>the same
> > dialog....
>
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1311. Re: [winradio] WinCIA - Beta is ready for download

Yahoo group: winradio
Date: 2004-12-14 04:09:52 UTC
From: Dean
Topic: 1306 Message: 1311

It sorta worked, but since I had to type the message in manually instead of copy/paste, little things like umlauts, etc., didn't make it in, and didn't translate well....

At 08:56 PM 12/13/2004 Monday, you wrote:
>try <http://world.altavista.com/>http://world.altavista.com/ its a
>translator program which allows you to translate various languages into
>english and back again, it might just help you to understand what the
>program is saying to you.
>
>David
>
>Dean <dino@...> wrote:
>Thanks Mike!
>
>My German is a bit rusty...can you give me a translation of the setup
>dialog? I hit Setup, it appears to be checking for system file versions,
>then it wants to reboot. After reboot, I hit setup again, I get the same
>dialog....
>
>
>At 07:46 PM 12/13/2004 Monday, you wrote:
>
>
> >I uploadet the installation files to the file section of this group.
> >feel free to download and try this first beta.
> >But be shure: use of your own risk, bugs are more than possible!
> >many functions are not work in this early version. i will add new
> >function as soon as possible.
> >
> >for future versions you need only to download the new exe-file and
> >not the full package!
> >
> >please send me your bug-report and inspirations!
> >
> >have fun!
> >
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> >
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>
>Poetry comes from the inner soul,
>Make that your one true burning goal,
>And if you long to be heard,
>Then turn away not a single word.
>
>David.Watkins_g0heg@...)
>
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><http://us.ard.yahoo.com/SIG=129i8g30q/M=294855.5468653.6549235.3001176/D=groups/S=170506
3108:HM/EXP=1103075816/A=2455396/R=0/SIG=119u9qmi7/*http://smallbusiness.yahoo.com/domains
/>
>click here
>
>
>
>----------
>Yahoo! Groups Links
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> *
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>
> *
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> <http://docs.yahoo.com/info/terms/>Yahoo! Terms of Service.

1312. Re: [winradio] Re: WinCIA - Beta is ready for download

Yahoo group: winradio
Date: 2004-12-14 10:23:17 UTC
From: DAVID WATKINS
Topic: 1306 Message: 1312

this is the translation via a web based translation site
I hope it helps you although some of the words don't seem to have translated properly back into english.
David
Setup does not know continued werdern, there some system files at your system no longer current is. Click on 'OK', if Setup is to update these files now fur you. They mussen Windows start again, before you drove the Setup out again konnen. Click on 'Abbrechen', in order Setup to terminating, without updating system files.
[input] [input]
[input]

Dean <dino@...> wrote:Sorry, here goes:

Setup kann nicht fortgesetzt werdern, da einige Systemdateien auf Ihrem System nicht mehr aktuell sind. Klicken Sie auf 'OK', wenn Setup diese Dateien jetzt fur Sie aktualisieren soll. Sie mussen Windows neu starten, bevor Sie das Setup wieder ausfuhren konnen. Klicken Sie auf 'Abbrechen', um Setup zu Beenden, ohne Systemdateien zu aktualisieren.

Windows 2000 system.

At 10:38 PM 12/13/2004 Monday, you wrote:

>please tell me witch system do you have (98,NT,2000 or XP), and i
>need the spelling of the dialog.
>i can't help you without the message :-(
>
>greetz
>mike
>
>--- In winradio@yahoogroups.com, Dean <dino@s...> wrote:
> > Thanks Mike!
> >
> > My German is a bit rusty...can you give me a translation of the
>setup
> > dialog? I hit Setup, it appears to be checking for system file
>versions,
> > then it wants to reboot. After reboot, I hit setup again, I get
>the same
> > dialog....
>
>
>
>
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>

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Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1313. Problem: WinCIA - Beta - SetUp

Yahoo group: winradio
Date: 2004-12-14 13:21:00 UTC
From: Mike
Topic: 1306 Message: 1313

hmm...
ok, its possible that WinCIA update some systemfiles.
the setup is generated by the micros*ft compiler.
i havn't found a point to change the setup in english :-(
i hope i can fix it in future.

after you get the message, try to click "OK" or "JA". then reboot the
system.
be shure that no other programms are running on you system!

mike

--- In winradio@yahoogroups.com, Dean <dino@s...> wrote:
> It sorta worked, but since I had to type the message in manually
instead of
> copy/paste, little things like umlauts, etc., didn't make it in,
and didn't
> translate well....

1314. Re: [winradio] Betatester for WinCIA

Yahoo group: winradio
Date: 2004-12-14 14:19:45 UTC
From: Graham Clayton
Topic: 1300 Message: 1314

No problem Mike.

I have just finished work for the Christmas break and I am hoping to find time to explore the software you sent me. Have a very good Christmas and new Year,
Graham
----- Original Message -----
From: Mike Simpson
To: winradio@yahoogroups.com
Sent: Monday, December 13, 2004 10:16 PM
Subject: RE: [winradio] Betatester for WinCIA

Hi Graham,

Sorry, I do apologise. I sent that email to the wrong person, I had been in correspondence with a couple of people regarding my code, and sent the email to the wrong one. (I had the email addresses in a 'Winradio' group).

Sorry once again, and I hope you have a nice Christmas.

Regards, Mike Simpson, Penrith, NSW, Australia

1315. Re: [winradio] WinCIA - Beta is ready for download

Yahoo group: winradio
Date: 2004-12-14 15:02:51 UTC
From: R. Rankin
Topic: 1306 Message: 1315

I guess that's the same as the "babelfish" site that does the same thing -- http://babelfish.altavista.com/translate.dyn. You have to be a little careful with those machine translation sites. Sometimes it's "language in, garbage out". But with technical prose it should be useful.

Bob, w0nxn

----- Original Message -----
From: "DAVID WATKINS" <David.Watkins_G0heg@...>
To: <winradio@yahoogroups.com>
Sent: Monday, December 13, 2004 7:56 PM
Subject: Re: [winradio] WinCIA - Beta is ready for download

> try http://world.altavista.com/ its a translator program which allows you to
> translate various languages into english and back again, it might just help
> you to understand what the program is saying to you.
>
> David

1316. Re: [winradio] Problem: WinCIA - Beta - SetUp

Yahoo group: winradio
Date: 2004-12-14 15:15:16 UTC
From: Dean
Topic: 1306 Message: 1316

The system file update appears to run, the machine reboots, I hit Setup again, same cycle....I've run Setup and rebooted three times now with no luck....I checked on the file dates, at least one of the files to be replaced/updated never actually got updated....

At 08:21 AM 12/14/2004 Tuesday, you wrote:

>hmm...
>ok, its possible that WinCIA update some systemfiles.
>the setup is generated by the micros*ft compiler.
>i havn't found a point to change the setup in english :-(
>i hope i can fix it in future.
>
>after you get the message, try to click "OK" or "JA". then reboot the
>system.
>be shure that no other programms are running on you system!
>
>mike
>

1317. Re: Problem: WinCIA - Beta - SetUp

Yahoo group: winradio
Date: 2004-12-14 16:41:50 UTC
From: Mike
Topic: 1306 Message: 1317

thats sounds realy strange...
one try is, that i send you the need dll's and ocx unpacket.
you can copy all files manual to you system and see whats happen if
you start the setup again.

the only problem i can explain is that are some files in use and the
setuproutine can't change them to a newer version ...

mike

--- In winradio@yahoogroups.com, Dean <dino@s...> wrote:
> The system file update appears to run, the machine reboots, I hit
Setup
> again, same cycle....I've run Setup and rebooted three times now
with no
> luck....I checked on the file dates, at least one of the files to
be
> replaced/updated never actually got updated....

1318. Re: [winradio] Re: Problem: WinCIA - Beta - SetUp

Yahoo group: winradio
Date: 2004-12-14 18:47:18 UTC
From: Dean
Topic: 1306 Message: 1318

I dumped all the files in a folder and was able to open Wincia.exe
manually...enough files on this system must be up-to-date to allow it to run...

Only thing found so far is the occasional Run Time Error 11 upon initiating
a spectrum search.

At 11:41 AM 12/14/2004 Tuesday, you wrote:

>thats sounds realy strange...
>one try is, that i send you the need dll's and ocx unpacket.
>you can copy all files manual to you system and see whats happen if
>you start the setup again.
>
>the only problem i can explain is that are some files in use and the
>setuproutine can't change them to a newer version ...
>
>mike

1319. Winradio 1550e Cable

Yahoo group: winradio
Date: 2004-12-19 01:49:03 UTC
From: David
Topic: 1319 Message: 1319

I want a second cable to use with my 1550e. Can I just use a generic DB9 male to DB9 female computer cable?

1320. Re: [winradio] Winradio 1550e Cable

Yahoo group: winradio
Date: 2004-12-19 01:55:27 UTC
From: Dean
Topic: 1319 Message: 1320

Yes, but spend the extra couple bucks for a good quality cable, as shielded
as possible.

At 08:49 PM 12/18/2004 Saturday, you wrote:

>I want a second cable to use with my 1550e. Can I just use a
>generic DB9 male to DB9 female computer cable?
>
>
>
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>
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1321. Software

Yahoo group: winradio
Date: 2004-12-19 11:49:37 UTC
From: Stephan Walther Larsen
Topic: 1321 Message: 1321

I see that theres new software for 303x and 313x on winradios site

go fer it)

1322. WINRADIO DATABASE MANGER VERSION 2.

Yahoo group: winradio
Date: 2004-12-22 19:40:02 UTC
From: Sheldon Scott
Topic: 1322 Message: 1322

Hello All.

Does anyone in the group have the new Winradio Database Manager Version 2 yet?...Just wondering if the new version is better than the original version?.

Thanks...Sheldon Scott.

1323. Re: [winradio] WINRADIO DATABASE MANGER VERSION 2.

Yahoo group: winradio
Date: 2004-12-22 22:24:01 UTC
From: david towers
Topic: 1322 Message: 1323

Hi Sheldon
I have ordered a copy but I have not used version 1 so appreciate your
feelings
dave G8SZX

Sheldon Scott wrote:

>Hello All.
>
>Does anyone in the group have the new Winradio Database Manager
>Version 2 yet?...Just wondering if the new version is better than
>the original version?.
>
>Thanks...Sheldon Scott.
>
>
>
>
>
>
>
>
>
>
>Yahoo! Groups Links
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>
>
>
>
>
>
>----------
>This message has been processed by Firetrust Benign.
>
>
>

1324. FAX and Advanced Digital Suite

Yahoo group: winradio
Date: 2004-12-23 00:44:33 UTC
From: fed_thrall
Topic: 1324 Message: 1324

I am playing with ADS and trying to get the FAX portion working. Particularly Weather FAX. Does anyone know the trick here? lol So far I can get nothing to work.

The software does see the sound, that configuration is OK. But, I can not make heads or tails out of how I am supposed to tune to get the tones at the right frequency. Or how do I tell what frequency the tones are currently at?

Anyone have a pointer to a good basic primer for me?

Thanks

T!

1325. Re: [winradio] FAX and Advanced Digital Suite

Yahoo group: winradio
Date: 2004-12-23 01:27:47 UTC
From: DAVID WATKINS
Topic: 1324 Message: 1325

have you tried playing around with the audio on the receiver,
you might have to fine tune it, so that you find the right audio level.

David

fed_thrall <T_O_K_E_N_@...> wrote:

I am playing with ADS and trying to get the FAX portion working.
Particularly Weather FAX. Does anyone know the trick here? lol So
far I can get nothing to work.

The software does see the sound, that configuration is OK. But, I
can not make heads or tails out of how I am supposed to tune to get
the tones at the right frequency. Or how do I tell what frequency
the tones are currently at?

Anyone have a pointer to a good basic primer for me?

Thanks

T!

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Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1326. RE: [winradio] FAX and Advanced Digital Suite

Yahoo group: winradio
Date: 2004-12-23 02:59:45 UTC
From: Mike Simpson
Topic: 1324 Message: 1326

Hi T.

I have used the ADS Weather FAX several times, but when I use it and WXSat (a freeware program) in parallel, the marked superiority of the WXSat output is so marked that I have given up on the ADS version.

If you search on Google, there are some good papers out there about tuning WXSat for fax reception, these are also applicable to setting up the ADS Fax module, so should give you somewhere to start.

Regards, Mike Simpson, Penrith, NSW, Australia

1327. Re: FAX and Advanced Digital Suite

Yahoo group: winradio
Date: 2004-12-23 03:05:15 UTC
From: fed_thrall
Topic: 1324 Message: 1327

Audio level is OK, well within the acceptable zone as indicated by the meter in the FAX portion of ADS. Also, I have run the levels up and down form just moving the meter to maxing it out and getting the "Clipping" warning in the program. My problem is I can not seem to get the settings right to detect the 1500 and 2300 Hz tones. It is the frequency (of tones) that I am having problems with.

T!

--- In winradio@yahoogroups.com, DAVID WATKINS <David.Watkins_G0heg@b...> wrote:
> have you tried playing around with the audio on the receiver,
> you might have to fine tune it, so that you find the right audio level.
>
> David

1328. Re: FAX and Advanced Digital Suite

Yahoo group: winradio
Date: 2004-12-23 03:11:17 UTC
From: fed_thrall
Topic: 1324 Message: 1328

I will be sure to give WXSat a try. But I would like to get ADS working in this regard also, just to do it. The software did not cost me a dime, my company bought it for me for other features it has, I am just messing with it to see what it will do.

The problem is, I do not know where to put the "AM Subcarrier" cursor on the Signals display, or where the tones should be in relationship to this. At least, I think this is what is messing me up.

T!

--- In winradio@yahoogroups.com, "Mike Simpson" <agene@o...> wrote:
> Hi T.
>
> I have used the ADS Weather FAX several times, but when I use it and WXSat
> (a freeware program) in parallel, the marked superiority of the WXSat output
> is so marked that I have given up on the ADS version.
>
> If you search on Google, there are some good papers out there about tuning
> WXSat for fax reception, these are also applicable to setting up the ADS Fax
> module, so should give you somewhere to start.
>
> Regards, Mike Simpson, Penrith, NSW, Australia

1329. RE: [winradio] Re: FAX and Advanced Digital Suite

Yahoo group: winradio
Date: 2004-12-23 05:26:18 UTC
From: Mike Simpson
Topic: 1324 Message: 1329

Hi T.

I was going to test mine out on the Canberra WX transmitter which was on 11.030 mHz at the time of your last posting, but my reception was very poor and when I checked the antenna I discovered that the antenna cable has a fault in it (move the cable and it goes dead). So I will not have it fixed again until at least tomorrow.

Once I get it running, I will try to work out what I do to read the fax.

Regards, Mike Simpson, Penrith, NSW, Australia

1330. Re: [winradio] Re: FAX and Advanced Digital Suite

Yahoo group: winradio
Date: 2004-12-23 08:54:01 UTC
From: DAVID WATKINS
Topic: 1324 Message: 1330

I don't operate that system myself, it was just a thought, the only thing I can suggest then is have a word with the people at Winradio, they may be able to give more help than I can.

David

fed_thrall <T_O_K_E_N_@...> wrote:

Audio level is OK, well within the acceptable zone as indicated by the meter in the FAX portion of ADS. Also, I have run the levels up and down form just moving the meter to maxing it out and getting the "Clipping" warning in the program. My problem is I can not seem to get the settings right to detect the 1500 and 2300 Hz tones. It is the frequency (of tones) that I am having problems with.

T!

--- In winradio@yahoogroups.com, DAVID WATKINS
<David.Watkins_G0heg@b...> wrote:
> have you tried playing around with the audio on the receiver,
> you might have to fine tune it, so that you find the right audio
level.
>
> David

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Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1331. RE: [winradio] Re: FAX and Advanced Digital Suite

Yahoo group: winradio
Date: 2004-12-23 11:54:46 UTC
From: Dan Hamilton
Topic: 1324 Message: 1331

remember your'e tuning in to an SSB signal. I have had mine (1500E) working for years. Before that I used a program from SSC and a Kenwood R5000. Even before the Kenwood I used a Panasonic 2800 for both WX fax and UP fax. (news)

-----Original Message-----
From: fed_thrall [mailto:T_O_K_E_N_@...]
Sent: Wednesday, December 22, 2004 10:05 PM
To: winradio@yahoogroups.com
Subject: [winradio] Re: FAX and Advanced Digital Suite

Audio level is OK, well within the acceptable zone as indicated by the meter in the FAX portion of ADS. Also, I have run the levels up and down form just moving the meter to maxing it out and getting the "Clipping" warning in the program. My problem is I can not seem to get the settings right to detect the 1500 and 2300 Hz tones. It is the frequency (of tones) that I am having problems with.

T!

--- In winradio@yahoogroups.com, DAVID WATKINS <David.Watkins_G0heg@b...> wrote:
> have you tried playing around with the audio on the receiver,
> you might have to fine tune it, so that you find the right audio level.
>
> David

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1332. Re: [winradio] FAX and Advanced Digital Suite

Yahoo group: winradio
Date: 2004-12-23 12:24:20 UTC
From: david towers
Topic: 1324 Message: 1332
Attachments: 1 described; binary payloads are missing from this source WARC

Hi T
try the attached setup, tune to a weatherfax in USB, subtract 1.8kHz
from given frequency and adjust so that peak white on the signal study
sits around 2300 hZ.
First check that the received image is clear and readjust as required.
Once set you can then let it auto detect and run.
I checked out Bracknell but you will choose your best signals
I use the 313i and the latest software downloads and it works fine with
good detailand good black to white range.
Have not tried WEFAX yet.
regards
dave G8SZX Leicester UK

fed_thrall wrote:

>I am playing with ADS and trying to get the FAX portion working.
>Particularly Weather FAX. Does anyone know the trick here? lol So
>far I can get nothing to work.
>
>The software does see the sound, that configuration is OK. But, I
>can not make heads or tails out of how I am supposed to tune to get
>the tones at the right frequency. Or how do I tell what frequency
>the tones are currently at?
>
>Anyone have a pointer to a good basic primer for me?
>
>Thanks
>
>T!
>
>

1333. Re: [winradio] FAX and Advanced Digital Suite

Yahoo group: winradio
Date: 2004-12-23 12:29:59 UTC
From: david towers
Topic: 1324 Message: 1333
Attachments: 1 described; binary payloads are missing from this source WARC

quick test sample
dave G8SZX

fed_thrall wrote:

>
>Anyone have a pointer to a good basic primer for me?
>
>Thanks
>
>T!
>
>

1335. MERRY CHRISTMAS

Yahoo group: winradio
Date: 2004-12-24 00:22:34 UTC
From: Joao
Topic: 1335 Message: 1335

http://www.icq.com/friendship/pages/browse_page_18991.php

1336. WRTH review of WR-G313i

Yahoo group: winradio
Date: 2004-12-26 23:18:06 UTC
From: riskanalytiker
Topic: 1336 Message: 1336

Hello list! Has anyone read the review of the WR-G313i in the 2005 editon of WRTH yet?.I'm curious what the review says. Could someone who has read it just sum up the conclusion of the review?

Regards NDE

1337. Re: WRTH review of WR-G313i

Yahoo group: winradio
Date: 2004-12-27 19:16:47 UTC
From: racal19
Topic: 1336 Message: 1337

--- In winradio@yahoogroups.com, "riskanalytiker" <nde@s...> wrote:
>
> Hello list! Has anyone read the review of the WR-G313i in the 2005
> editon of WRTH yet?.I'm curious what the review says. Could
someone
> who has read it just sum up the conclusion of the review?
>
> Regards NDE

The reviewer, and WRTH said the 313i was A1, and gave it a 5 star
rating.

1338. Re: [winradio] Re: WRTH review of WR-G313i

Yahoo group: winradio
Date: 2004-12-28 04:17:22 UTC
From: nt1g@comcast.net
Topic: 1336 Message: 1338

"Extensive tests and measurements coupled with a good deal of listening and comparative evaluation suggested that the G303i is a remarkably good performer despite its relatively low price."
"Indeed, the G303i's price/performance ratio is remarkable. The display is commendably clear and uncluttered, and for those who are used to interfacing with a PC, the receiver is remarkably easy to set up and use".
"The infinitely adjustable bandwidth is a delight, allowing the user to make the best of a wide variety of transmission quality."
"The G303i sets the new standard for PC-receivers and is the first to make extensive use of the power of the modern IBM-compatible computer. We congratulate the manufacturer on a fine achievement."
"Overall rating: 5 stars"

--
Skip Flem, NT1G
Hull, Massachusetts

---------- Original message ----------

>
>
> --- In winradio@yahoogroups.com, "riskanalytiker" wrote:
> >
> > Hello list! Has anyone read the review of the WR-G313i in the 2005
> > editon of WRTH yet?.I'm curious what the review says. Could
> someone
> > who has read it just sum up the conclusion of the review?
> >
> > Regards NDE
>

1339. Re: WRTH review of WR-G313i

Yahoo group: winradio
Date: 2004-12-28 11:44:44 UTC
From: riskanalytiker
Topic: 1336 Message: 1339

Thank you for the replay to my question!
I've just got my hands on the review of G313i in the 2005 edition of
WRTH. It says:
"Conclusion
As with the G303i,it is a pleasure to be able to say
that the G313i and its software display an outstanding
combination of performance, functionality,quality and value
for money.It appears to us that the newer generation
of WinRadio receivers are very much better in all respects then
their predecessors, and the very favourable attention which
they are receiving from a variety of quarters is richly deserved"

Regards NDE

1340. Re: HF frequencies

Yahoo group: winradio
Date: 2004-12-29 20:36:07 UTC
From: j_p_breen
Topic: 777 Message: 1340

--- In winradio@yahoogroups.com, "vipersvn2000" <viper.svn@o...> wrote:
> Hi everyone..
>
> I was wondering if some of you guys could give me some links etc.
> with some good european HF frequencies (telex/rtty).. Im looking for
> diplo, embassy, weather and news agancies and so on..
>
> I have just bought my first winradio 2´nd hand (WR-1000i)..
>
> Best regards
> Martin

Wow,

I am glad to know that there is still sombody who is using a WR-1000i.
I will be getting mine back into service after not using it for a
while and I am looking for a group to exchange ideas with (I will be
back on the learning curve). I hope I can still download the most
recent software from the WR site (?)!!!

I hope there are more of us out there that are using the WR-1000i

Regards, John.

1341. Re: [winradio] Re: HF frequencies

Yahoo group: winradio
Date: 2004-12-29 20:57:01 UTC
From: DAVID WATKINS
Topic: 777 Message: 1341

Hello John,

I use a MS8006 myself but just in case you need another winradio link, here it is

http://groups.yahoo.com/group/WiNRADiO303_313/

David

j_p_breen <jbreen2@...> wrote:

--- In winradio@yahoogroups.com, "vipersvn2000" <viper.svn@o...> wrote:
> Hi everyone..
>
> I was wondering if some of you guys could give me some links etc.
> with some good european HF frequencies (telex/rtty).. Im looking for
> diplo, embassy, weather and news agancies and so on..
>
> I have just bought my first winradio 2?nd hand (WR-1000i)..
>
> Best regards
> Martin

Wow,

I am glad to know that there is still sombody who is using a WR-1000i.
I will be getting mine back into service after not using it for a
while and I am looking for a group to exchange ideas with (I will be
back on the learning curve). I hope I can still download the most
recent software from the WR site (?)!!!

I hope there are more of us out there that are using the WR-1000i

Regards, John.

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Poetry comes from the inner soul,
Make that your one true burning goal,

And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1342. Re: [winradio] Re: HF frequencies

Yahoo group: winradio
Date: 2004-12-29 21:21:23 UTC
From: sgtandrew@aol.com
Topic: 777 Message: 1342

I also have the Wr1000i. I have use it for almost 4 years and it works great. I recently upgraded to an Intel P4 system with no ISA slots. So I'm using my old computer with the WinRadio in it hooked up to a KVM switch till I find motherboard with ISA slot but I'm not holding my breath.

In a message dated 12/29/2004 3:42:12 PM Eastern Standard Time, jbreen2@earthlink.net writes:
--- In winradio@yahoogroups.com, "vipersvn2000" <viper.svn@o...> wrote:
> Hi everyone..
>
> I was wondering if some of you guys could give me some links etc.
> with some good european HF frequencies (telex/rtty).. Im looking for
> diplo, embassy, weather and news agancies and so on..
>
> I have just bought my first winradio 2´nd hand (WR-1000i)..
>
> Best regards
> Martin

Wow,

I am glad to know that there is still sombody who is using a WR-1000i. I will be getting mine back into service after not using it for a while and I am looking for a group to exchange ideas with (I will be back on the learning curve). I hope I can still download the most recent software from the WR site (?)!!!

I hope there are more of us out there that are using the WR-1000i

Regards, John.

1343. Re: [winradio] Re: HF frequencies

Yahoo group: winradio
Date: 2004-12-29 22:32:03 UTC
From: DAVID WATKINS
Topic: 777 Message: 1343

Hello Andrew,

you can sometimes find older type Pentium boards, with ISA slots, and if you write to winradio they now do a Pentium type Machine, which has both ISA and PCI slots fitted.
I saw it on their web page the other day.

David

sgtandrew@... wrote:
I also have the Wr1000i. I have use it for almost 4 years and it works great.
I recently upgraded to an Intel P4 system with no ISA slots. So I'm using my old computer with the WinRadio in it hooked up to a KVM switch till I find motherboard with ISA slot but I'm not holding my breath.

In a message dated 12/29/2004 3:42:12 PM Eastern Standard Time, jbreen2@... writes:
--- In winradio@yahoogroups.com, "vipersvn2000" <viper.svn@o...> wrote:
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>
> I was wondering if some of you guys could give me some links etc.
> with some good european HF frequencies (telex/rtty).. Im looking for
> diplo, embassy, weather and news agancies and so on..
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> I have just bought my first winradio 2?nd hand (WR-1000i)..
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> Martin

Wow,

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I will be getting mine back into service after not using it for a while and I am looking for a group to exchange ideas with (I will be back on the learning curve). I hope I can still download the most recent software from the WR site (?)!!!

I hope there are more of us out there that are using the WR-1000i

Regards, John.

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Yahoo! Groups Links

To visit your group on the web, go to:
http://groups.yahoo.com/group/winradio/

To unsubscribe from this group, send an email to:
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Poetry comes from the inner soul,
Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1344. Re: [winradio] Re: HF frequencies

Yahoo group: winradio
Date: 2004-12-29 22:43:53 UTC
From: nt1g@comcast.net
Topic: 777 Message: 1344

Try visiting Pricewatch(.com) and do a search in the motherboard category,
using P4 and ISA as keywords. There are 4 right now.
Also, consider searching with a different processor.
--
Skip Flem, NT1G
Hull, Massachusetts

---------- Original message ----------

I also have the Wr1000i. I have use it for almost 4 years and it works great.
I recently upgraded to an Intel P4 system with no ISA slots. So I'm using my old computer
with the WinRadio in it hooked up to a KVM switch till I find motherboard with ISA slot but
I'm not holding my breath.

In a message dated 12/29/2004 3:42:12 PM Eastern Standard Time, jbreen2@... writes:
--- In winradio@yahoogroups.com, "vipersvn2000" <viper.svn@o...> wrote:
> Hi everyone..
>
> I was wondering if some of you guys could give me some links etc.
> with some good european HF frequencies (telex/rtty).. Im looking for
> diplo, embassy, weather and news agancies and so on..
>
> I have just bought my first winradio 2?nd hand (WR-1000i)..
>
> Best regards
> Martin

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I will be getting mine back into service after not using it for a
while and I am looking for a group to exchange ideas with (I will be
back on the learning curve). I hope I can still download the most
recent software from the WR site (?)!!!

I hope there are more of us out there that are using the WR-1000i

Regards, John.

1345. Re: [winradio] Re: HF frequencies

Yahoo group: winradio
Date: 2004-12-29 23:57:46 UTC
From: DAVID WATKINS
Topic: 777 Message: 1345

I had a look but I only found 1it's funny when you think about, you think that they had totally stopped making them, only to find that they are still available, makes you wonder where Winradio buy their motherboads from for the winradio PC that they are making

MB-P4I-ISASoyo SY-P4I 845PE ISA P4(478)/DDR 333/A&L/ATX Motherboard$193.60

David

nt1g@... wrote:

Try visiting Pricewatch(.com) and do a search in the motherboard category,
using P4 and ISA as keywords. There are 4 right now.
Also, consider searching with a different processor.
--
Skip Flem, NT1G
Hull, Massachusetts

-------------- Original message --------------
I also have the Wr1000i. I have use it for almost 4 years and it works great.
I recently upgraded to an Intel P4 system with no ISA slots. So I'm using my old computer with the WinRadio in it hooked up to a KVM switch till I find motherboard with ISA slot but I'm not holding my breath.

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> diplo, embassy, weather and news agancies and so on..
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I will be getting mine back into service after not using it for a
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back on the learning curve). I hope I can still download the most
recent software from the WR site (?)!!!

I hope there are more of us out there that are using the WR-1000i

Regards, John.

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Yahoo! Groups Links

To visit your group on the web, go to:
http://groups.yahoo.com/group/winradio/

To unsubscribe from this group, send an email to:
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Poetry comes from the inner soul,
Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1346. Re: [winradio] Re: HF frequencies

Yahoo group: winradio
Date: 2004-12-30 00:12:43 UTC
From: nt1g@comcast.net
Topic: 777 Message: 1346

My mistake... The search engine that pricewatch uses mixes the P from earlier processors and 4 from another feature (as in 4 pci slots), so a search using P4 and ISA shows only PIII boards. Another difficulty is most of the P4 FSB speeds are 100/133 MHz, and I think ISA only goes as far as 66MHz.
Sorry for jumping the gun...
Skip

---------- Original message ----------

Try visiting Pricewatch(.com) and do a search in the motherboard category, using P4 and ISA as keywords. There are 4 right now.
Also, consider searching with a different processor.
--
Skip Flem, NT1G
Hull, Massachusetts

---------- Original message ----------

I also have the Wr1000i. I have use it for almost 4 years and it works great.
I recently upgraded to an Intel P4 system with no ISA slots. So I'm using my old computer with the WinRadio in it hooked up to a KVM switch till I find motherboard with ISA slot but I'm not holding my breath.

In a message dated 12/29/2004 3:42:12 PM Eastern Standard Time, jbreen2@... writes:
--- In winradio@yahoogroups.com, "vipersvn2000" <viper.svn@o...> wrote:
> Hi everyone..
>
> I was wondering if some of you guys could give me some links etc.
> with some good european HF frequencies (telex/rtty).. Im looking for
> diplo, embassy, weather and news agancies and so on..
>
> I have just bought my first winradio 2?nd hand (WR-1000i)..
>
> Best regards
> Martin

Wow,

I am glad to know that there is still sombody who is using a WR-1000i.
I will be getting mine back into service after not using it for a while and I am looking for a group to exchange ideas with (I will be back on the learning curve). I hope I can still download the most recent software from the WR site (?)!!!

I hope there are more of us out there that are using the WR-1000i

Regards, John.

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1347. Motherboards with ISA slots for Internal Winradios

Yahoo group: winradio
Date: 2004-12-30 18:01:54 UTC
From: Chris Wierichs
Topic: 1347 Message: 1347

I purchased a BCM Motherboard that has ISA slots and
supports P-4 (400Mhz FSB max)from an e-bay auction.
For my WR-1500I.
Model BC845DL

Link to mfg.
http://www.bcmcom.com

Link to seller (I have not purchased form this seller)
http://www.provantage.com/buy-7bcma001-bc845dl-intel-socket-478-pentium-4-atx-bcm-research
-shopping.htm

_____
Do You Yahoo!?
Tired of spam? Yahoo! Mail has the best spam protection around
http://mail.yahoo.com

1348. Re: Motherboards with ISA slots for Internal Winradios

Yahoo group: winradio
Date: 2004-12-30 19:12:14 UTC
From: racal19
Topic: 1347 Message: 1348

You can get a new motherboard from Supermicro.
http://www.supermicro.com/products/motherboard/P4/E7210/P4SCA.cfm

Cheers

--- In winradio@yahoogroups.com, Chris Wierichs <c_wierichs@y...>
wrote:
> I purchased a BCM Motherboard that has ISA slots and
> supports P-4 (400Mhz FSB max)from an e-bay auction.
> For my WR-1500I.
> Model BC845DL
>
> Link to mfg.
> http://www.bcmcom.com
>
> Link to seller (I have not purchased form this seller)
> http://www.provantage.com/buy-7bcma001-bc845dl-intel-socket-478-
pentium-4-atx-bcm-research-shopping.htm
>
>
>
>
>
>
>
>
>
> _____
> Do You Yahoo!?
> Tired of spam? Yahoo! Mail has the best spam protection around
> http://mail.yahoo.com

1349. Re: [winradio] Re: Motherboards with ISA slots for Internal Winradios

Yahoo group: winradio
Date: 2004-12-31 04:33:34 UTC
From: sgtandrew@aol.com
Topic: 1347 Message: 1349

Best one so far but no AGP slot.
Thanks for the info.
Andy

In a message dated 12/30/2004 2:15:32 PM Eastern Standard Time,
recal9@... writes:
You can get a new motherboard from Supermicro.
http://www.supermicro.com/products/motherboard/P4/E7210/P4SCA.cfm

Cheers

1350. Poll results for winradio

Yahoo group: winradio
Date: 2005-01-01 02:51:20 UTC
From: winradio@yahoogroups.com
Topic: 563 Message: 1350

The following winradio poll is now closed. Here are the
final results:

POLL QUESTION: Should new discussion groups be
created in the future as new Winradio
models are released?

CHOICES AND RESULTS
- Yes., 1 votes, 6.67%
- No., 13 votes, 86.67%
- Not yet., 1 votes, 6.67%
- Don't know., 0 votes, 0.00%

For more information about this group, please visit
http://groups.yahoo.com/group/winradio

For help with Yahoo! Groups, please visit
http://help.yahoo.com/help/us/groups/

1351. G303i/PD

Yahoo group: winradio
Date: 2005-01-02 13:28:16 UTC
From: frank
Topic: 1351 Message: 1351

Hi Guy & Gals,,

hope someone can help me l have just up grade my computer system from pent 2.66 to a pent 3.6 with all onboard inclueding sound card and now my G303i/PD won;t run starts up ok but when you go to config the sound input hangs and gives all sorts of errors and locks up and throws you out is it cos of the build in sound card or system is to fast for software and G303i.

frank

1352. Re: HF frequencies

Yahoo group: winradio
Date: 2005-01-04 18:20:36 UTC
From: j_p_breen
Topic: 777 Message: 1352

Yes, I had to search for a while to find a computer for my WR-1000i.

My wife talked me into "redecorating" my radio room (cleaning up the rat's nest)and I threw 3 486's in the dumpster. THEN I became aware of the fact that the 2 new Dell P-IV's that I bought were not compatable with my WR-1000i board!!??

Turns out that my employer was getting rid of many old computers (mostly P-4 Gateways) and I was told to take anything I needed - lucky me. I took two home that have "built-in " soundblasters.

Well, I am about finished with the "redecoration" and about to try to get my WR-1000i back into service. Now I am reading the user's manual from cover to cover. I have ONLY the original software and I have been told that I can go to to the WR web site and download updated versions. I guess if I am successful in geting my WR back into service I will be looking to find some trunking software. Are there any other sites that I should look to for special third party software? Has there been any "breakthroughs" in the 5 years that I have not used my WR?

Best regards, John.

--- In winradio@yahoogroups.com, sgtandrew@a... wrote:
> I also have the Wr1000i. I have use it for almost 4 years and it works great.
> I recently upgraded to an Intel P4 system with no ISA slots. So I'm using my
> old computer with the WinRadio in it hooked up to a KVM switch till I find
> motherboard with ISA slot but I'm not holding my breath.
>
>
>
> In a message dated 12/29/2004 3:42:12 PM Eastern Standard Time,
> jbreen2@e... writes:
> --- In winradio@yahoogroups.com, "vipersvn2000" <viper.svn@o...> wrote:
> > Hi everyone..
> >
> > I was wondering if some of you guys could give me some links etc.
> > with some good european HF frequencies (telex/rtty).. Im looking for
> > diplo, embassy, weather and news agancies and so on..
> >
> > I have just bought my first winradio 2ï¿½nd hand (WR-1000i)..

> >
> > Best regards
> > Martin
>
> Wow,
>
> I am glad to know that there is still sombody who is using a
WR-1000i.
> I will be getting mine back into service after not using it for a
> while and I am looking for a group to exchange ideas with (I will be
> back on the learning curve). I hope I can still download the most
> recent software from the WR site (?)!!!
>
> I hope there are more of us out there that are using the WR-1000i
>
> Regards, John.

1353. Re: HF frequencies

Yahoo group: winradio
Date: 2005-01-05 11:53:43 UTC
From: David
Topic: 777 Message: 1353

--- In winradio@yahoogroups.com, "j_p_breen" <jbreen2@e...> wrote:
>
> Yes, I had to search for a while to find a computer for my WR-
1000i.
>
> My wife talked me into "redecorating" my radio room (cleaning up
the
> rat's nest)and I threw 3 486's in the dumpster. THEN I became
aware
> of the fact that the 2 new Dell P-IV's that I bought were not
> compatable with my WR-1000i board!!??
>
> Turns out that my employer was getting rid of many old computers
> (mostly P-4 Gateways) and I was told to take anything I needed -
lucky
> me. I took two home that have "built-in " soundblasters.
>
> Well, I am about finished with the "redecoration" and about to try
to
> get my WR-1000i back into service. Now I am reading the user's
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> from cover to cover. I have ONLY the original software and I have
> been told that I can go to to the WR web site and download updated
> versions. I guess if I am successful in geting my WR back into
> service I will be looking to find some trunking software. Are
there
> any other sites that I should look to for special third party
> software? Has there been any "breakthroughs" in the 5 years that I
> have not used my WR?
>
> Best regards, John.

_____

Well, I dropped down the 100 bucks for the Winradio Trunking Option software, and it is lousy. We have a MOT II system here in town that by BC245xlt tracks flawlessly, the Winradio software tunes the control channel fine, 90 percent frames or better, but does not tune the voice channels when it is supposed to, sometimes it tunes in a freq that is not even part of the system at all, 5 or 6 MHZ away.

The other major type of trunking used in my area is EDACS. The Winradio package doesn't even do EDACS, it does MVT-something-or-other, a protocol that isn't used in the USA.

WOOhoo, ten years without an update, they are too busy making new receivers to try to improve their expensive, non-functioning software. Enjoy.

1354. RE: [winradio] Re: HF frequencies

Yahoo group: winradio
Date: 2005-01-05 23:35:09 UTC
From: Gordon Smith
Topic: 777 Message: 1354

Hi folks

Most of the replies to the original mail enquiry seem to have strayed off the subject of HF frequencies. Is anyone going to respond to the original question rather than ISA/ motherboard slot requirements and now trunking options?

Regards

Gordon

>From: "David" <dnpaul@...>
>Reply-To: winradio@yahoogroups.com
>To: winradio@yahoogroups.com
>Subject: [winradio] Re: HF frequencies
>Date: Wed, 05 Jan 2005 11:53:43 -0000
>
>
>--- In winradio@yahoogroups.com, "j_p_breen" <jbreen2@e...> wrote:
> >
> > Yes, I had to search for a while to find a computer for my WR-
>1000i.
> >
> > My wife talked me into "redecorating" my radio room (cleaning up
>the
> > rat's nest)and I threw 3 486's in the dumpster. THEN I became
>aware
> > of the fact that the 2 new Dell P-IV's that I bought were not
> > compatable with my WR-1000i board!!??
> >
> > Turns out that my employer was getting rid of many old computers
> > (mostly P-4 Gateways) and I was told to take anything I needed -
>lucky
> > me. I took two home that have "built-in " soundblasters.
> >
> > Well, I am about finished with the "redecoration" and about to try
>to
> > get my WR-1000i back into service. Now I am reading the user's
>manual
> > from cover to cover. I have ONLY the original software and I have
> > been told that I can go to to the WR web site and download updated
> > versions. I guess if I am successful in geting my WR back into
> > service I will be looking to find some trunking software. Are
>there
> > any other sites that I should look to for special third party
> > software? Has there been any "breakthroughs" in the 5 years that I

> > have not used my WR?
> >
> > Best regards, John.
>
>*_____*
>
>Well, I dropped down the 100 bucks for the Winradio Trunking Option
>software, and it is lousy. We have a MOT II system here in town
>that by BC245xlt tracks flawlessly, the Winradio software tunes the
>control channel fine, 90 percent frames or better, but does not tune
>the voice channels when it is supposed to, sometimes it tunes in a
>freq that is not even part of the system at all, 5 or 6 MHZ away.
>
>The other major type of trunking used in my area is EDACS. The
>Winradio package doesn't even do EDACS, it does MVT-something-or-
>other, a protocol that isn't used in the USA.
>
>WOOhoo, ten years without an update, they are too busy making new
>receivers to try to improve their expensive, non-functioning
>software. Enjoy.
>
>
>

1355. RE: [winradio] Re: HF frequencies

Yahoo group: winradio
Date: 2005-01-06 00:50:41 UTC
From: Mike Simpson
Topic: 777 Message: 1355

Hi Gordon,

I had forgotten what the original query was, but I find the best source of HF Utility frequencies is from the Worldwide utility news site at http://www.wunclub.com/newsletter.html

That site has masses of lists of utility information, and the newsletters let you see what is active at any time. Although an American site, it contains contributions from listeners worldwide.

Probably the best source of Broadcast HF freqs is ILG Radio, you have to subscribe, but it is free for non-commercial use at http://www.ilgradio.com/ilgradio.htm

Regards, Mike Simpson, Penrith, NSW, Australia

1356. RE: [winradio] Re: HF frequencies

Yahoo group: winradio
Date: 2005-01-06 16:40:23 UTC
From: Gordon Smith
Topic: 777 Message: 1356

Hello Mike

Many thanks for a couple of good pointers.

Cheers

Gordon

>From: "Mike Simpson" <agene@...>
>Reply-To: winradio@yahoogroups.com
>To: <winradio@yahoogroups.com>
>Subject: RE: [winradio] Re: HF frequencies
>Date: Thu, 6 Jan 2005 11:50:41 +1100
>
>Hi Gordon,
>
>I had forgotten what the original query was, but I find the best source of
>HF Utility frequencies is from the Worldwide utility news site at
>http://www.wunclub.com/newsletter.html
>
>That site has masses of lists of utility information, and the newsletters
>let you see what is active at any time. Although an American site, it
>contains contributions from listeners worldwide.
>
>Probably the best source of Broadcast HF freqs is ILG Radio, you have to
>subscribe, but it is free for non-commercial use at
>http://www.ilgradio.com/ilgradio.htm
>
>Regards, Mike Simpson, Penrith, NSW, Australia
>

1357. G313 and DataBase Manager Version 2

Yahoo group: winradio
Date: 2005-01-06 16:48:50 UTC
From: johnjuneau2000
Topic: 1357 Message: 1357

Anyone having problems using the "WorldStation DataBase Manager,
Version 2" with the G313? If so, please describe...

John Washburn
Juneau, Alaska

1358. G313E Availability

Yahoo group: winradio
Date: 2005-01-11 16:42:57 UTC
From: johnjuneau2000
Topic: 1358 Message: 1358

Just got a note from WinRadio:

"Thank you for your enquiry. We plan for the G313e to be available
around end of March 2005"

John Washburn
Juneau, Alaska

1359. Re: [winradio] G313E Availability

Yahoo group: winradio
Date: 2005-01-11 17:33:35 UTC
From: Morgan Samuelsson
Topic: 1358 Message: 1359

I've heard that to, but I couldn't wait until then, and bought the G313i a week ago ;-). Just loving it!!

BMHO it's very sutable for hunting HF-oddities beacause among other things you can "watch" the signal

in real time in a 20 Khz wide spectrum display and then tune in to an interesting signal. And of course the possibility to record the IF-signal, and then "re-receiving" the signal with a different kind of filter etc.

Regards

Morgan

Stockholm

Sweden

> Fr?n: "johnjuneau2000"
> Till: winradio@yahoogroups.com
> Rubrik: [winradio] G313E Availability
> Datum: Tue, 11 Jan 2005 16:42:57 -0000

Just got a note from WinRadio:

"Thank you for your enquiry. We plan for the G313e to be available
around end of March 2005"

John Washburn
Juneau, Alaska

Rea! ?rens julklappar 1988-2004 till l?gsta pris.http://www.spray.se/shopping (http://www.spray.se/shopping/)

1360. WinRadio 303I with professional demodulator

Yahoo group: winradio
Date: 2005-01-16 23:50:02 UTC
From: criminalcourt@yahoo.com
Topic: 1360 Message: 1360

Hello All; I am selling my winradio 303I with the proffessional demodulator. it is for auction on ebay at the following link.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5744974779

Thank You

Fred

1361. Re: [winradio] WinRadio 303I with professional demodulator

Yahoo group: winradio
Date: 2005-01-17 02:26:17 UTC
From: nt1g@comcast.net
Topic: 1360 Message: 1361

I'm sorry I'm not in the position to purchase right now, BUT that is
one fine ebay write-up.
Good Luck to you , and who ever wins that fine radio.
73,
Skip

--
Skip Flem, NT1G
Hull, Massachusetts

-------------- Original message --------------

>
>
> Hello All; I am selling my winradio 303I with the proffessional
> demodulator. it is for auction on ebay at the following link.
>
>
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5744974779
>
>
> Thank You
>
> Fred
>

1362. AIS Monitoring

Yahoo group: winradio
Date: 2005-01-17 08:46:09 UTC
From: Arcticpeak
Topic: 1362 Message: 1362

AIS Monitoring, more fun you can do with your receiver!

http://www.shipplotter.com/

ShipPlotter displays information about ships that are within VHF range of your position using the Universal Automatic Identification System (AIS).
AIS is a system that ships use to communicate their positions to each other as part of the global maritime safety system. From December 2004, all ships over 300 tons must carry an AIS system which broadcasts information about the ship to any suitably equipped receiver. AIS uses very short bursts of high speed data on two VHF channels in the marine band. The two frequencies used are 161.975 MHz and 162.025 MHz. Using a low cost radio scanner tuned to one or other of these channels and ShipPlotter software running on your PC, you will be able to see a radar-like real-time chart of all the large ships manoeuvring in your area together with information about their destination, estimated time of arrival and the dimensions of each vessel.

Enjoy!

LA8OKA Martin Storli

Oslo, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

1363. Program needed for monitoring of Elementary and Enhanced ATC Surveilance Mode S Transponders.

Yahoo group: winradio
Date: 2005-01-17 09:04:01 UTC
From: Arcticpeak
Topic: 1363 Message: 1363

The EUROCONTROL ATM 2000+ Strategy confirmed Enhanced Surveillance as essential to safely enable additional traffic growth. Therefore, in the face of continuing traffic growth, Mode S Enhanced Surveillance is planned for deployment in France, Germany and the United Kingdom. The foreseen mandate is March 2005, with a transition period until March 2007.

Enhanced Surveillance through the ground acquisition of specific aircraft parameters will enable the Controllers to increase their efficiency in tactically separating aircraft. The Controller's information is improved by providing actual aircraft derived data such as Magnetic Heading, Air Speed, Selected Altitude and Vertical Rate enabling to reduce the radio telephony (RT) workload and better assess the separation situations. Enhanced Surveillance enables Monitoring Tools and Safety Nets which work on actual data to be implemented or improved (MSAW, STCA) which in turn will allow safety levels to be maintained or improved despite the increase in traffic levels.

Mode S Enhanced Surveillance will entail the use of eight Downlink Aircraft Parameters (DAPs) for initial implementation and these are:

Downlink Aircraft Parameters

Magnetic Heading

Air Speed

Selected Altitude

Vertical Rate

Track Angle Rate

Roll Angle

Ground Speed

True Track Angle

Benefits

The implementation of Mode S Enhanced Surveillance will supports the following benefits:

Operational Improvements
The implementation of Mode S Enhanced Surveillance will supports the following operational improvements:
Automatic Provision of Airborne Derived Data to Enhance Ground Systems Functions including Surveillance
Use of Data Link to improve Efficiency of Communications
Use Aircraft Derived Data for Ground Based Safety Nets
Enhance ATC Decision Support by using Aircraft Derived Data

Maintain and improve the quality of surveillance

Safety Benefits
The safety benefits of Enhanced Surveillance accrue through the improvement of the Controller's situational awareness by:
Reduction in risk of communication error
Improvement of safety by provision of a more precise prediction of horizontal and vertical aircraft behaviour (i.e. monitoring of altitude changes and the execution of altitude clearances)
Improvement of safety in high density traffic areas through increased situational awareness

Capacity Benefits

Reduction of both Controller and Aircrew workload

Reduction of voice channel occupancy

Improvement of the capacity of pre-regulation (e.g. sequencing) in terminal sectors

Reduction of the Controller workload by reducing uncertainty concerning expected behaviour of the aircraft

Improvement of efficiency by allowing for more anticipation in planning of traffic

Read more about Elementary and Enhanced ATC Surveilance Mode S Transponders here:
http://www.eurocontrol.int/mode_s/

Just think about how fun it would be to have a program which can decode this information and display it on our computer!

Programmers please have a look at these files:

Principles of Mode S Operations and Interrogator Codes
http://www.eurocontrol.int/mode_s/Documentation/Principles%20of%20Mode%20S%20Operation%20and%20Interrogator%20Codes%202.pdf

gENERAL DocumentationMode S Charter Edition 1.3 - January 2004Mode S Programme Management Plan edition 1.2 - 13 March 2003Mode S Programme Management Plan GANTT ChartPrinciples of Mode S Operation & Interrogator CodesMode S Elementary Surveillance Transition Plan ICAO Annex 10 Amendment 73-77 Comparison version 4Mode S Concept of Operations CONOPS 1996EUROCONTROL Answer to the AEA/ATA position paper of 30 June 2003 and IATA position paper of 9 July 2003 on "The need for alleviation from the Mode-S Elementary Surveillance Mandates. Guidance for the Operational Introduction of SSR Mode-S, Volume I, Elementary Surveillance Specimen EUROCONTROL AIC's for Elementary Surveillance and regulatory statusElementary Surveillance "Carriage and operation of SSR Mode S airborne equipment in European Airspace - July 2000
Elementary Surveillance Transition Period AIC - September 2002
Summary of Legislation Mode S Elementary and Enhanced Surveillance Legislation in Europe Specimen AIC ICAO 24-bit aircraft addressesAirborne Monitoring Project ActivitiesAMP Fleet Monitoring Issue 1 States Aeronautical Information Circulars (AIC's)Belgium (This AIC of 27/11/2003 actually CANCELS the previous one published early 2003)France : AIC 26/02/PUB Nov 2002 and AIC 02/01 Feb 08Germany : AIC IFR6 23 Jan 03 and 15/00Switzerland The

Netherlands 16/00The Netherlands AIC-03United Kingdom Mode S BrochuresMode S Elementary and Enhanced Information NoticeMode S deployment at Airports in Europe: Advanced Surface Movement Guidance and Control Systems Information noticeMode S Military Information NoticeA-SMGS project: Transponder operating procedures. Mode-S multilateration Brochure Revised Case for Enhanced Surveillance in Europe 2000The Revised Case for Enhanced SurveillanceAnnex 1 - Eurocontrol Surveillance Development Road-MapAnnex 2 - DAP Parameters of Enhanced SurveillanceAnnex
3 - Use of "Selected Altitude" ParameterAnnex 4 - Mode S Enhanced Surveillance CBA 2000Annex 5 - EAD Study of Airborne Costs of Enhanced SurveillanceAnnex 6 - BAW Airborne impact of Mode S Enhanced SurveillanceAnnex 7 - NATS Safety "Level Bust" issueAnnex 8 - Military Aspects Enhanced SurveillanceMode S Enhanced Surveillance Master Plan
Common Framework for the Regulation of Mode S Enhanced Surveillance:

Common Framework for the Regulation of Mode S Enhanced Surveillance

Outcome of the information process on the common framework for the regulation of Mode S Enhanced Surveillance

Enhanced Surveillance Summary of Responses

Revised edition of the Common Framework and the Guidance Material

EUROCONTROL Informative Process for the Common Framework of Enhanced Surveillance

JAA Administrative & Guidance Material
JAA Administrative & Guidance Material - leaflet n?13 updated to Rev 1 to include Amendment 77 of ICAO Annex 10 SARPS (17 April 2003)

JAA NPA 20-12a Editorial updates plus Revisions in response to Comments 10th March 2004 - Subject to EASA adoption.
Technical Specifications (Mode-S Station)ASTERIX Category 17 v0.5ASTERIX Category 17 v0.5 Annex AASTERIX Category 18 v1.5European Mode S Station Surveillance Output Interface Control Document SUR/MODES/EMS/ICD-04 V1.02GDLP/Local User ICD v1.7European Mode S Station Coverage Map Interface Control Document SUR/MODES/EMS/ICD-03 V1.13European Mode S Station Functional Specification SUR/MODES/EMS/SPE-01 V3.08European Mode S Station Intersite Surveillance Co-ordination Interface Control Document SUR/MODES/EMS/ICD-01 V2.02
ICAO Documentation

The following documents can be requested from the ICAO website by clicking over the ICAO logo.
ICAO Annex 10 Volumes III and IV Amendment 77
Annex 10 volume IV
Surveillance Radar and Collision Avoidance System
Amendment 73, 5 November 1998
Manual on Mode S specific services, Doc 9688
Manual of the Secondary Surveillance Radar (SSR) systems, Doc 9684

Airlines Electronic Engineering Committee (AEEC)

The following documents can be requested from the ARINC website by clicking over the ARINC logo
Mark 3 ATCRB/Mode S Transponder
Mark 4 ATCRB/Mode S Transponder

RTCA Documentation

The following documents can be requested from the RTCA website by clicking over the RTCA logo
ATCRBS/Mode S MOPS, DO-181A
ADLP MOPS, DO 218

Eurocae Documentation

The following documents can be requested from the EUROCAE website by clicking over the EUROCAE logo
Equipment Characteristics for Transponders Mark IV, ED 86
Mode S Transponder MOPS, ED 73A

LA8OKA Martin Storli

Oslo, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

1364. WinRadio Digital Suite

Yahoo group: winradio
Date: 2005-01-17 13:38:57 UTC
From: eyrewaves
Topic: 1364 Message: 1364

G'day, I am using a WR1000i with WinRadio Digital Suite. When selecting ACARS the page drops down but lists the action as STANDBY. How do I get it from STANDBY mode to RECEIVE? Thanks, Mark, Australia.

1365. Need 303i Tech Info.

Yahoo group: winradio
Date: 2005-01-18 02:27:34 UTC
From: Bill Marvin
Topic: 1365 Message: 1365

Hello,

I am interested on any Technical Info other than what "Winradio" has on the specifications site.

I've read numerous reviews about the Win 303i + Mod Enhanced card but find very little info on the 313i DSP spec's.

Is the DSP only done in the Audio section? Any xtal filtering done before the DSP besides the 15 Khz roofing filter? Does the 313i have both?

I plan on buying a 313i with Mod add-on but find superficial mention on how much better the onboard DSP compared to the computer DSP of the 303i Model. Anyone have opinions?

Thanks in advance & Gud Dx

Bill KB9IV

1366. Error.....313i Info Needed Not 303i

Yahoo group: winradio
Date: 2005-01-18 02:49:02 UTC
From: Bill Marvin
Topic: 1366 Message: 1366

Thanks!

Bill

1367. Re: [winradio] Need 303i Tech Info.

Yahoo group: winradio
Date: 2005-01-18 07:03:44 UTC
From: Patrick Oakes
Topic: 1365 Message: 1367

Did you see the review in Monitoring Times?
Most of it is comparison between the G303 and G313:
http://www.monitoringtimes.com/html/mtrevunov04.html

Hope this helps
Pat

> Hello,
>
> I am interested on any Technical Info other than what "Winradio" has
> on the specifications site.
>
> I've read numerous reviews about the Win 303i + Mod Enhanced card
> but find very little info on the 313i DSP spec's.
>
> Is the DSP only done in the Audio section? Any xtal filtering done
> before the DSP besides the 15 Khz roofing filter? Does the 313i
> have both?
>
> I plan on buying a 313i with Mod add-on but find superficial mention
> on how much better the onboard DSP compared to the computer DSP of
> the 303i Model. Anyone have opinions?
>
> Thanks in advance & Gud Dx
>
> Bill KB9IV
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> Yahoo! Groups Links
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1368. Re: Need 303i Tech Info.

Yahoo group: winradio
Date: 2005-01-18 08:22:08 UTC
From: racal19
Topic: 1365 Message: 1368

Hi Bill,
In the UK there has been a full techincal review in our Short Wave Magazine. It was 5 star review. Also the rx was similarly reviewed in the WRTH handbook for 05. I'll scan em when I get a mo and post in the files section.

Carl

--- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...> wrote:
> Did you see the review in Monitoring Times?
> Most of it is comparison between the G303 and G313:
> http://www.monitoringtimes.com/html/mtrevunov04.html
>
> Hope this helps
> Pat
>
>
> >
> > Hello,
> >
> > I am interested on any Technical Info other than what "Winradio" has
> > on the specifications site.
> >
> > I've read numerous reviews about the Win 303i + Mod Enhanced card
> > but find very little info on the 313i DSP spec's.
> >
> > Is the DSP only done in the Audio section? Any xtal filtering done
> > before the DSP besides the 15 Khz roofing filter? Does the 313i
> > have both?
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> > I plan on buying a 313i with Mod add-on but find superficial mention
> > on how much better the onboard DSP compared to the computer DSP of
> > the 303i Model. Anyone have opinions?
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> > Thanks in advance & Gud Dx
> >
> > Bill KB9IV
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1369. Quick question on ISA internal Winradio recievers...

Yahoo group: winradio
Date: 2005-01-18 18:42:40 UTC
From: Mark Butler
Topic: 1369 Message: 1369

Hello,

I am new to this group. I have a friend who is looking to sell his WR-1550i for what I think is a pretty good price. I have a couple of questions...

1). My motherboard only has PCI slots - Does anyone know of a adapter or convertor that would work???

2). Assuming that I buy a new MB to address my question above - Can someone tell me how well this unit does on the HF bands? I don't plan on any serious DX, but I would like to monitor HF milcom and utility stations...

I have searched the net for any type of reviews but can't find any other than 1 on eham.net, but it doesn't mention HF capabilities.

Thanks for your help!

Take Care,
Mark
KC8WLZ
Cleveland, Ohio USA

1370. Re: [winradio] Quick question on ISA internal Winradio recievers...

Yahoo group: winradio
Date: 2005-01-18 19:38:23 UTC
From: nt1g@comcast.net
Topic: 1369 Message: 1370

The reason the 1550i boards are a bargain are:
ISA motherboards are hard to find... look up through the archives as
the question has been asked several times before... with very little
results. Do check again. try pricewatch(.com). Also be willing to settle for
a P3 or P2. Soya and DFI are listed as having a single ISA slot.
As far as ISA to PCI convertors, I've never heard of one.
As far as HF performance goes, they are pretty good.
But if you are primarily interested in HF, see what you can find for
the '303i with the Digital Suite. These are available used since the '313i
is a step up. Also note that the '300 series has a 23 db dynamic range improvement, and
also uses the PCI slot. The 'bad' side is a 303i only
covers to 30 MHz.
Perhaps a list member might have a wr-g303i at a good price.
Good Luck!
Skip
Boston
Another thought... see if your friend will throw in the PC, also. That will
be doing both of you a 'favor'.
--
Skip Flem, NT1G
Hull, Massachusetts

---------- Original message ----------

>
>
> Hello,
>
> I am new to this group. I have a friend who is looking to sell his WR-
> 1550i for what I think is a pretty good price. I have a couple of
> questions...
>
> 1). My motherboard only has PCI slots - Does anyone know of a adapter
> or convertor that would work???
>
> 2). Assuming that I buy a new MB to address my question above - Can
> someone tell me how well this unit does on the HF bands? I don't plan
> on any serious DX, but I would like to monitor HF milcom and utility
> stations...
>
> I have searched the net for any type of reviews but can't find any
> other than 1 on eham.net, but it doesn't mention HF capabilities.
>
> Thanks for your help!
>

> Take Care,
> Mark
> KC8WLZ
> Cleveland, Ohio USA
>

1371. Re: [winradio] Quick question on ISA internal Winradio recievers...

Yahoo group: winradio
Date: 2005-01-19 08:03:42 UTC
From: Ted Senyk
Topic: 1369 Message: 1371

19/01/05
Mark,
I have a WR1000i and are extremely happy with it. Its performance is fantastic.except occasionally I do have image problems from our local nearby AM radio station. I then normally go to attenuate and it fixes my image problems. However I do run many large tuned antennas.
The ISA slot converter never heard of one. I treasure my old PC's with ISA slots, I keep them to run ISA cards and to program 2 way radios.
All the best I like the old Winradios, but wish that I could afford the newer versions.
Ted Senyk
Warragul Victoria AUSTRALIA

----- Original Message -----
From: "Mark Butler" <kc8wlz@...>
To: <winradio@yahoogroups.com>
Sent: Wednesday, January 19, 2005 5:42 AM
Subject: [winradio] Quick question on ISA internal Winradio recievers...

>
>
> Hello,
>
> I am new to this group. I have a friend who is looking to sell his WR-
> 1550i for what I think is a pretty good price. I have a couple of
> questions...
>
> 1). My motherboard only has PCI slots - Does anyone know of a adapter
> or convertor that would work???
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> 2). Assuming that I buy a new MB to address my question above - Can
> someone tell me how well this unit does on the HF bands? I don't plan
> on any serious DX, but I would like to monitor HF milcom and utility
> stations...
>
> I have searched the net for any type of reviews but can't find any
> other than 1 on eham.net, but it doesn't mention HF capabilities.
>
> Thanks for your help!
>
> Take Care,
> Mark
> KC8WLZ
> Cleveland, Ohio USA
>

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> Yahoo! Groups Links
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1372. Re: [winradio] Quick question on ISA internal Winradio recievers...

Yahoo group: winradio
Date: 2005-01-19 08:13:02 UTC
From: sgtandrew@aol.com
Topic: 1369 Message: 1372

I also have the WR1000i and it works great here in NYC.
I keep a couple of old motherboards just so I have spares for the WR1000i.
There is no ISA-PCI convertor. There is a ISA-USB convertor but I don't know
if it will work with the Win Radio software.
Andy

In a message dated 1/19/2005 3:06:18 AM Eastern Standard Time,
ted@... writes:
19/01/05
Mark,
I have a WR1000i and are extremely happy with it. Its performance is
fantastic.except occasionally I do have image problems from our local nearby
AM radio station. I then normally go to attenuate and it fixes my image
problems. However I do run many large tuned antennas.
The ISA slot converter never heard of one. I treasure my old PC's with ISA
slots, I keep them to run ISA cards and to program 2 way radios.
All the best I like the old Winradios, but wish that I could afford the
newer versions.
Ted Senyk
Warragul Victoria AUSTRALIA

----- Original Message -----
From: "Mark Butler" <kc8wlz@...>
To: <winradio@yahoogroups.com>
Sent: Wednesday, January 19, 2005 5:42 AM
Subject: [winradio] Quick question on ISA internal Winradio recievers...

>
>
> Hello,
>
> I am new to this group. I have a friend who is looking to sell his WR-
> 1550i for what I think is a pretty good price. I have a couple of
> questions...
>
> 1). My motherboard only has PCI slots - Does anyone know of a adapter
> or convertor that would work???
>
> 2). Assuming that I buy a new MB to address my question above - Can
> someone tell me how well this unit does on the HF bands? I don't plan
> on any serious DX, but I would like to monitor HF milcom and utility
> stations...
>
> I have searched the net for any type of reviews but can't find any
> other than 1 on eham.net, but it doesn't mention HF capabilities.
>

> Thanks for your help!
>
> Take Care,
> Mark
> KC8WLZ
> Cleveland, Ohio USA

1373. Re: Quick question on ISA internal Winradio recievers...

Yahoo group: winradio
Date: 2005-01-19 14:55:04 UTC
From: Mark Butler
Topic: 1369 Message: 1373

Hello,

Thanks to all that replied. I will probably go ahead and purchase the card from my friend. I also have a desire to have the external version. I will keep my eyes open to find one of those also...

I have been a VHF/UHF monitor for 15+ years, but now just getting into HF which is why I was curious about the HF capabilities (Milcom, UTE's ect...)

Do any of you have experience monitoring the MilAir freqs 225-400MHz? I'm wondering how well the WR1550 does in that range...

Thanks again for your help!

Take Care,
Mark

1374. Re: [winradio] Re: Quick question on ISA internal Winradio recievers...

Yahoo group: winradio
Date: 2005-01-19 17:26:58 UTC
From: Graham Clayton
Topic: 1369 Message: 1374

Hi Mark,

Just a couple of thoughts. I have a very old internal card from before WiNRADiO started giving them serial numbers. I use it for HF and it works well enough. I recently got a 1550e (external), choosing this for two reasons; the further the radio is from the computer the less trouble I am going to have; secondly, I can go mobile. This latter option works brilliantly with an 11 year old laptop and a special 300 MHz magmount whip.

At home I have a very basic, home-made, loft-mounted dipole for about 130 MHz. Both the 1550e and my Yupiter 7300 handheld work well using this aerial in the VHF airband range. As soon as I move to MilAir, the Yupiter does much better. My conclusion is that I am going to have to spend money on a better aerial system and I am looking at a firm called Solid State Electronics (UK).
Good luck,
Graham

1375. Re: [winradio] Re: Quick question on ISA internal Winradio recievers...

Yahoo group: winradio
Date: 2005-01-19 17:31:34 UTC
From: Dean Sies
Topic: 1369 Message: 1375

If it works anywhere as well as the external version, you should be good to go on VHF. As always, the antenna is everything--bear in mind that you'll suffer what might be an uncomfortable level of intermod, but you prolly know that comes with the territory when using wide-band radios like the 1500 series. You may end up shopping for a notch filter if you're plagued by VHF pager transmissions, but it's worth it alongside a USD500 radio.

If you're serious enough about mil-air traffic to shop for an antenna tuned for that band, you should be in business. I usually monitor VHF ACARS transmissions on the civ-air band, and with only a Radio Shack discone I can pick up data squirts from western PA, New England, West Virginia, and a couple hundred miles over the Atlantic, and I'm in downtown Baltimore.

I have a selectable filter that I set at about 155 MHz which will attenuate both 152 and 158 MHz pagers enough to render them all but inaudible. The 1550E I'm using now is slightly affected by them on HF only because of my urban location and poor HF antenna--I would think a tuned antenna would more than make up the difference...

On Wed, 19 Jan 2005, Mark Butler wrote:

> Date: Wed, 19 Jan 2005 14:55:04 -0000
> From: Mark Butler <kc8wlz@...>
> Reply-To: winradio@yahoogroups.com
> To: winradio@yahoogroups.com
> Subject: [winradio] Re: Quick question on ISA internal Winradio
> recievers...
>
>
>
> Hello,
>
> Thanks to all that replied. I will probably go ahead and purchase
> the card from my friend. I also have a desire to have the external
> version. I will keep my eyes open to find one of those also...
>
> I have been a VHF/UHF monitor for 15+ years, but now just getting
> into HF which is why I was curious about the HF capabilities
> (Milcom, UTE's ect...)
>
> Do any of you have experience monitoring the MilAir freqs 225-
> 400MHz? I'm wondering how well the WR1550 does in that range...
>
> Thanks again for your help!
>

> Take Care,
> Mark
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> Yahoo! Groups Links
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1376. 313i Operating Request

Yahoo group: winradio
Date: 2005-01-21 16:24:18 UTC
From: Bill Marvin
Topic: 1376 Message: 1376

Hello,

I'm still looking for info on the 313i's DSP merits. I did receive a email from WinRadio Australia and a few questions were answered they made reference to the 2005 WRTH review which I don't have.

Perhaps and operating request can be tried that I have found really puts the DSP's IF filters to task & merit.

Tune in a "AM' talk show of moderate to high signal strengh. Tune as normal, no sync or IF shift using a 6kHz IF bandwidth. THEN reduce the IF Bandwidth (DSP) to 500Hz Bandwidth.....yes 500Hz!

Listen to the the AM Talk modulation with 500Hz.....IF the modulation recovered audio is pretty much understandable(words) the DSP is soft/poor. On the other hand if it's nearly totally muffled and cannot be readable the DSP merit is excellent.

I've tried this on other DSP (IF) receivers (Ham too) and it's a good IF DSP indicator. I found the TT 350 laughable in this regard.

When doing this method I'm not testing the DSP filter shape factor but rather it's ON Freq Ultimate Rejection Bandwidth Leakage.

I'm looking forward to the many superb features of the WR 313i and great specifcations included. However I don't have a 313i to test drive before I purchase it.

Sorry for the longwinded post

Best DX

Bill KB9IV

1377. Re: 313i Operating Request

Yahoo group: winradio
Date: 2005-01-21 17:37:13 UTC
From: riskanalytiker
Topic: 1376 Message: 1377

Hello Bill!
I've just done that. I tuned in an AM station whit 6khz bandwith
(7,280 khz) and got a S9 in signal. Then i reduced the bandwhith to
500Hz, and there where no way i could hear that it was human talk!!!
The transmisson was totally muffled.
// Morgan

--- In winradio@yahoogroups.com, "Bill Marvin" <wmarvin@h...> wrote:
>
> Hello,
>
> I'm still looking for info on the 313i's DSP merits. I did receive
a
> email from WinRadio Australia and a few questions were answered
they
> made reference to the 2005 WRTH review which I don't have.
>
> Perhaps and operating request can be tried that I have found really
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>
> Tune in a "AM' talk show of moderate to high signal strengh. Tune
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> Listen to the the AM Talk modulation with 500Hz......IF the
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> the DSP is soft/poor. On the other hand if it's nearly totally
> muffled and cannot be readable the DSP merit is excellent.
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> good IF DSP indicator. I found the TT 350 laughable in this regard.
>
> When doing this method I'm not testing the DSP filter shape factor
> but rather it's ON Freq Ultimate Rejection Bandwidth Leakage.
>
> I'm looking forward to the many superb features of the WR 313i and
> great specifcations included. However I don't have a 313i to test
> drive before I purchase it.
>
> Sorry for the longwinded post
>
> Best DX
>

> Bill KB9IV

1378. Re: [winradio] Re: 313i Operating Request

Yahoo group: winradio
Date: 2005-01-21 23:28:41 UTC
From: Patrick Oakes
Topic: 1376 Message: 1378

Bill,

This is a good test. I confirm Morgan's findings. The filter edges appear to be extremely sharp, with a very deep ultimate rejection - I'd bet at least 60dB but wouldn't be surprised if it was much more. You can reduce the filter bandwidth down to 1Hz (at which point you can't hear anything of course).

The filter is also excellent for reading CW. Even if you have a very weak signal, you can adjust the IF bandwidth for the signal to just fit in, and the increase of S/N ratio compared to an ordinary radio like the R8500 is remarkable.

You can adjust the position of the filter graphically by dragging its center and edges across the real-time spectrum to exactly match the signal peak - this needs to be experienced to be believed (and then never go back to your old radio again).

Hope this helps.

Pat

>
>
>
>
> Hello Bill!
> I've just done that. I tuned in an AM station whit 6khz bandwith
> (7,280 khz) and got a S9 in signal. Then i reduced the bandwhith to
> 500Hz, and there where no way i could hear that it was human talk!!!
> The transmisson was totally muffled.
> // Morgan
>
>
>
> --- In winradio@yahoogroups.com, "Bill Marvin" <wmarvin@h...> wrote:
> >
> > Hello,
> >
> > I'm still looking for info on the 313i's DSP merits. I did receive
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> > email from WinRadio Australia and a few questions were answered
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> > made reference to the 2005 WRTH review which I don't have.
> >
> > Perhaps and operating request can be tried that I have found really

> > puts the DSP's IF filters to task & merit.
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> > the IF Bandwidth (DSP) to 500Hz Bandwidth........yes 500Hz!
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> > Listen to the the AM Talk modulation with 500Hz......IF the
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> > Sorry for the longwinded post
> >
> > Best DX
> >
> > Bill KB9IV
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> Yahoo! Groups Links
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1379. Re: [winradio] Digest Number 521

Yahoo group: winradio
Date: 2005-01-22 22:57:39 UTC
From: Stephan Walther Larsen
Topic: 1379 Message: 1379

>
>I'm still looking for info on the 313i's DSP merits. I did receive a
>email from WinRadio Australia and a few questions were answered they
>made reference to the 2005 WRTH review which I don't have.
>
>Perhaps and operating request can be tried that I have found really
>puts the DSP's IF filters to task & merit.
>
>Tune in a "AM' talk show of moderate to high signal strengh. Tune as
>normal, no sync or IF shift using a 6kHz IF bandwidth. THEN reduce
>the IF Bandwidth (DSP) to 500Hz Bandwidth.....yes 500Hz!
>
>Listen to the the AM Talk modulation with 500Hz.....IF the
>modulation recovered audio is pretty much understandable(words)
>the DSP is soft/poor. On the other hand if it's nearly totally
>muffled and cannot be readable the DSP merit is excellent.

Muffled and non-understandableafter doing the test on 1179khz as you
wished. i was able to understand that this was voices..but that was
it.

73 de OZ4SWL

****

Stephan in Denmark

RXs : NRD545,WR303iPro,WRG313i/IF1,AOR7030+,SDR14,AOR5000+3,SDU5000
ANTs : WELLBROOK ALA-100,ALA-1530,K9AY,T2FD
DSP : Timewave DSP-599zx
SOFTs : Code300-32,SkySweeperPro,SpectraPLUS,PC-ALE

NDB Weblog @ http://www.premiumrx.dk/ndb/index.html
NDB FFT Grabs @
http://ndb.mine.nu/ipb/index.php?act=module&module=gallery&cmd=sc&cat=1
NDB Related Forum @ http://ndb.mine.nu/chat

1380. WR313i DSP Merit

Yahoo group: winradio
Date: 2005-01-23 00:21:46 UTC
From: Bill & Becky
Topic: 1380 Message: 1380

Hello All,

Well from the responses for the DSP merit test it appears the
WinRadio engineers have designed an optimum DSP IF filtering chain.

I am anxious to order/buy a 313i. Many Thanks to those who provided
their skilled opinions and experiences on the DSP merits of the 313i.

Question........any real advantage to obtaining the " Advance Digital
Suite"?

Any suggestions on a good overall antenna for the 313i's freq range?

Best Dx,

Bill KB9IV (MN-USA)

Muffled and non-understandable doing the test on 1179khz as you
wished. i was able to understand that this was voices..but that was
it.

73 de OZ4SWL

****

Stephan in Denmark

>
>I'm still looking for info on the 313i's DSP merits. I did receive a
>email from WinRadio Australia and a few questions were answered they
>made reference to the 2005 WRTH review which I don't have.
>
>Perhaps and operating request can be tried that I have found really
>puts the DSP's IF filters to task & merit.
>
>Tune in a "AM' talk show of moderate to high signal strengh. Tune as
>normal, no sync or IF shift using a 6kHz IF bandwidth. THEN reduce
>the IF Bandwidth (DSP) to 500Hz Bandwidth........yes 500Hz!
>
>Listen to the the AM Talk modulation with 500Hz......IF the
>modulation recovered audio is pretty much understandable(words)
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>muffled and cannot be readable the DSP merit is excellent.

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73 de OZ4SWL

****

Stephan in Denmark

RXs : NRD545,WR303iPro,WRG313i/IF1,AOR7030+,SDR14,AOR5000+3,SDU5000
ANTs : WELLBROOK ALA-100,ALA-1530,K9AY,T2FD
DSP : Timewave DSP-599zx
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NDB Weblog @ http://www.premiumrx.dk/ndb/index.html
NDB FFT Grabs @
http://ndb.mine.nu/ipb/index.php?act=module&module=gallery&cmd=sc&cat=1
NDB Related Forum @ http://ndb.mine.nu/chat

Yahoo! Groups Links

a.. To visit your group on the web, go to:
http://groups.yahoo.com/group/winradio/

b.. To unsubscribe from this group, send an email to:
winradio-unsubscribe@yahoogroups.com

c.. Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.

1381. Re: [winradio] WR313i DSP Merit

Yahoo group: winradio
Date: 2005-01-23 01:36:41 UTC
From: nt1g@comcast.net
Topic: 1380 Message: 1381

Antenna: Get a Winradio LWA antenna balun. And a good ground.
The best way to describe what a good ground does is: Do you recall
how driving on a freshly paved road feels? How 'magic' the ride is?
How you're tempted to drive fast? Well, your radio ground is
basically the same thing. When you hook your radio ground up to the
electrical house ground, ever little 'bump' caused by your TV rescanning,
the switching power supply in your computer switching, a motor energizing
a different coil, etc. is inversely superimposed onto the radio signal you're
listening to. This takes the term 'ground reference' to it's simplest and purest
meaning. Plus it also gives a static charge a path to go instead of your
radio. Before a charged cloud can go FLASH, BOOM, they often get
discharged by some object that is grounded. Like a lightning rod, or a
longwire antenna. Now you might say, "I've measured the resistance of
the antenna connection and it's greater than 10Megohms". Try it with a
10,000 volt leakage detector. Remember, before a component blows
open from overvoltage, it shorts out first. And to call a static cloud
25,000volts is being rather conservative.
Also, if your radio also covers the 30-180 MHz band, some kind of TV
antenna may be the simplest. Now these antennas are slightly diferent in as
they generally have a DC short to ground, by design application. Most of
the log periodic styles antenna use a 300-75 ohm balun that provides
a dc path for any static discharge. That is why TVs generally fair a bit
better through out their service life.
But the bottom line; NOTHING stops lightning. You can only diminish
the damage done by minor threats.
Good luck and have fun!
Skip
Boston
--
Skip Flem, NT1G
Hull, Massachusetts

---------- Original message ----------

Hello All,

Well from the responses for the DSP merit test it appears the
WinRadio engineers have designed an optimum DSP IF filtering chain.

I am anxious to order/buy a 313i. Many Thanks to those who provided
their skilled opinions and experiences on the DSP merits of the 313i.

Question........any real advantage to obtaining the " Advance Digital
Suite"?

Any suggestions on a good overall antenna for the 313i's freq range?

Best Dx,

Bill KB9IV (MN-USA)

1382. Re: [winradio] WR313i DSP Merit

Yahoo group: winradio
Date: 2005-01-23 09:14:09 UTC
From: david towers
Topic: 1380 Message: 1382

Hi Bill
I use the digital suite and find the audio filtering so versatile to
match your requirements.
It has fully variable filter settings of width,frequency and filter length.
The noise filter works well.
I find it invaluable in beacon reception
regards
dave

Bill & Becky wrote:

> Hello All,
>
> Well from the responses for the DSP merit test it appears the
> WinRadio engineers have designed an optimum DSP IF filtering chain.
>
> I am anxious to order/buy a 313i. Many Thanks to those who provided
> their skilled opinions and experiences on the DSP merits of the 313i.
>
> Question........any real advantage to obtaining the " Advance Digital
> Suite"?
>
> Any suggestions on a good overall antenna for the 313i's freq range?
>
> Best Dx,
>
> Bill KB9IV (MN-USA)
>
>
>
>
> Muffled and non-understandable doing the test on 1179khz as you
> wished. i was able to understand that this was voices..but that was
> it.
>
>
> 73 de OZ4SWL
>
> **********
>
> Stephan in Denmark
>
>
>
> >

> >I'm still looking for info on the 313i's DSP merits. I did receive a
> >email from WinRadio Australia and a few questions were answered they
> >made reference to the 2005 WRTH review which I don't have.
> >
> >Perhaps and operating request can be tried that I have found really
> >puts the DSP's IF filters to task & merit.
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> >Tune in a "AM' talk show of moderate to high signal strengh. Tune as
> >normal, no sync or IF shift using a 6kHz IF bandwidth. THEN reduce
> >the IF Bandwidth (DSP) to 500Hz Bandwidth........yes 500Hz!
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> >Listen to the the AM Talk modulation with 500Hz......IF the
> >modulation recovered audio is pretty much understandable(words)
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> 73 de OZ4SWL
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> Stephan in Denmark
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> RXs : NRD545,WR303iPro,WRG313i/IF1,AOR7030+,SDR14,AOR5000+3,SDU5000
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> SOFTs : Code300-32,SkySweeperPro,SpectraPLUS,PC-ALE
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> NDB Weblog @ http://www.premiumrx.dk/ndb/index.html
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> <http://ndb.mine.nu/ipb/index.php?act=module&module=gallery&cmd=sc&cat=1>
> NDB Related Forum @ http://ndb.mine.nu/chat
>
> ---
> *Yahoo! Groups Links*
>
> * To visit your group on the web, go to:
> http://groups.yahoo.com/group/winradio/
>
> * To unsubscribe from this group, send an email to:
> winradio-unsubscribe@yahoogroups.com
> <mailto:winradio-unsubscribe@yahoogroups.com?subject=Unsubscribe>
>
> * Your use of Yahoo! Groups is subject to the Yahoo! Terms of

> Service <http://docs.yahoo.com/info/terms/>.
>
>
> This message has been processed by Firetrust Benign
> <http://www.firetrust.com/products/benign/>.
>

1383. Recommended HF antenna system for tight spaces

Yahoo group: winradio
Date: 2005-01-23 13:01:09 UTC
From: Philip de Cadenet
Topic: 1383 Message: 1383

I've recently acquired a 303i + Prof demod.

I'm in somewhat of a unique situation in that I should like to find a roof mounted HF omni-directional antenna suitable for general coverage MF & HF reception.

The feeder cable has to travel down to basement level (five floors).

My questions are:

What's the recommended feeder cable for this length on receive, RG58, RG213?? For transmit I'd use at a minimum good RG213, preferably small Heliax but is that overkill on receive?

What antennas are there out there, that offer at least an once of performance?

In this situation would a pre-amp and or pre-selector be of any advantage?

I'm more than aware of the relatively high noise floor on the MF/HF bands, my main interest is in International broadcast stations, as well as the normally far weaker pirate brigade.

Any advice greatly appreciated.

--
Philip de Cadenet G4ZOW

1384. Re: Recommended HF antenna system for tight spaces

Yahoo group: winradio
Date: 2005-01-23 14:10:49 UTC
From: racal19
Topic: 1383 Message: 1384

Hi,

The Wellbrook loops are really very good for short wave use, and they are fairly flat in gain. I use one with a 313 (as do many people on this group). The very sensitive receiver of the 303 makes any loss in coax less obvious, and if you were concerned, Wellbrook will make there loop more gainy if you want to overcome that. The only thing you need to watch is volts drop to the loop, what starts out as 12 v needs to keep that voltage at the antenna.

Cheers

btw, check out the 303/313 winradio user group for more info..

--- In winradio@yahoogroups.com, Philip de Cadenet <phil@t...> wrote:
> I've recently acquired a 303i + Prof demod.
>
> I'm in somewhat of a unique situation in that I should like to find a
> roof mounted HF omni-directional antenna suitable for general coverage
> MF & HF reception.
>
> The feeder cable has to travel down to basement level (five floors).
>
> My questions are:
>
> What's the recommended feeder cable for this length on receive, RG58,
> RG213?? For transmit I'd use at a minimum good RG213, preferably small
> Heliax but is that overkill on receive?
>
> What antennas are there out there, that offer at least an once of
> performance?
>
> In this situation would a pre-amp and or pre-selector be of any
> advantage?
>
> I'm more than aware of the relatively high noise floor on the MF/HF
> bands, my main interest is in International broadcast stations, as well
> as the normally far weaker pirate brigade.
>

> Any advice greatly appreciated.
>
> --
> Philip de Cadenet G4ZOW

1385. HF antenna

Yahoo group: winradio
Date: 2005-01-24 15:07:19 UTC
From: Philip de Cadenet
Topic: 1385 Message: 1385

OK on the Wellbrook loops.

I'll go check out their wares.

If my feeder had been shorter I'd consider running the 12v up the coax
but not at the 30m+ level.

Nor do I fancy running a mains feed all the way up to a DC PSU, even a
waterproof one, next to the antenna.

This needs some thought or further feedback from the groups brain trust.
--
Philip de Cadenet G4ZOW
Transmitters 'R' Us
http://www.transmittersrus.com

1386. Re: AIS Monitoring

Yahoo group: winradio
Date: 2005-01-24 21:16:45 UTC
From: kgb_winradio
Topic: 1362 Message: 1386

--- In winradio@yahoogroups.com, Arcticpeak <arcticpeak@y...> wrote:
> AIS Monitoring, more fun you can do with your receiver!
>
> http://www.shipplotter.com/
>
> ShipPlotter displays information about ships that are within VHF range of your position using the Universal Automatic Identification System (AIS).
> AIS is a system that ships use to communicate their positions to each other as part of the global maritime safety system. From December 2004, all ships over 300 tons must carry an AIS system which broadcasts information about the ship to any suitably equipped receiver.
> AIS uses very short bursts of high speed data on two VHF channels in the marine band. The two frequencies used are 161.975 MHz and 162.025 MHz. Using a low cost radio scanner tuned to one or other of these channels and ShipPlotter software running on your PC, you will be able to see a radar-like real-time chart of all the large ships manoeuvring in your area together with information about their destination, estimated time of arrival and the dimensions of each vessel.
>

Maybe we can get DigitalSuitePro with this extra mode some time?? :o)

1387. For Sale 1550E Less Than 30 Days Old

Yahoo group: winradio
Date: 2005-01-31 04:46:53 UTC
From: randy bartosiewicz
Topic: 1387 Message: 1387

I have a 1550e for sale. It's less than month old. The reason for
the sale is very simple. My wife bought me a new 313 as a gift and I
can't return this to the distributor.
Includes all original packing and is not registered for warranty.
Price would be $499.00,plus shipping.
Thanks
Randy

1388. Re: [winradio] For Sale 1550E Less Than 30 Days Old

Yahoo group: winradio
Date: 2005-01-31 05:06:14 UTC
From: Carl Bullen RunSpot Inc.
Topic: 1387 Message: 1388

Is this the US version with the cellular frequencies blocked?

Carl Bullen
Operations Director
Run Spot Inc.
www.runspot.net
cbullen@...
877-651-7828
----- Original Message -----
From: randy bartosiewicz
To: winradio@yahoogroups.com
Sent: Sunday, January 30, 2005 10:46 PM
Subject: [winradio] For Sale 1550E Less Than 30 Days Old

I have a 1550e for sale. It's less than month old. The reason for
the sale is very simple. My wife bought me a new 313 as a gift and I
can't return this to the distributor.
Includes all original packing and is not registered for warranty.
Price would be $499.00,plus shipping.
Thanks
Randy

Yahoo! Groups Links

a.. To visit your group on the web, go to:
http://groups.yahoo.com/group/winradio/

b.. To unsubscribe from this group, send an email to:
winradio-unsubscribe@yahoogroups.com

c.. Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.

--- [This E-mail scanned for viruses by RunSpot Virus Detection]

1389. Re: For Sale 1550E Less Than 30 Days Old

Yahoo group: winradio
Date: 2005-01-31 05:36:41 UTC
From: randy bartosiewicz
Topic: 1387 Message: 1389

Hi Carl;
Yes it is.
Randy

In winradio@yahoogroups.com, "Carl Bullen RunSpot Inc."
<cbullen@r...> wrote:
> Is this the US version with the cellular frequencies blocked?
>
>
>
> Carl Bullen
> Operations Director
> Run Spot Inc.
> www.runspot.net
> cbullen@r...
> 877-651-7828
> ----- Original Message -----
> From: randy bartosiewicz
> To: winradio@yahoogroups.com
> Sent: Sunday, January 30, 2005 10:46 PM
> Subject: [winradio] For Sale 1550E Less Than 30 Days Old
>
>
>
> I have a 1550e for sale. It's less than month old. The reason
for
> the sale is very simple. My wife bought me a new 313 as a gift
and I
> can't return this to the distributor.
> Includes all original packing and is not registered for warranty.
> Price would be $499.00,plus shipping.
> Thanks
> Randy
>
>
>
>
>
>
> --

> Yahoo! Groups Links
>
> a.. To visit your group on the web, go to:
> http://groups.yahoo.com/group/winradio/

>
> b.. To unsubscribe from this group, send an email to:
> winradio-unsubscribe@yahoogroups.com
>
> c.. Your use of Yahoo! Groups is subject to the Yahoo! Terms
of Service.
>
> --- [This E-mail scanned for viruses by RunSpot Virus Detection]

1390. RE: [winradio] For Sale 1550E Less Than 30 Days Old

Yahoo group: winradio
Date: 2005-01-31 09:54:13 UTC
From: Gordon Smith
Topic: 1387 Message: 1390

Hi Randy

Obviously a lady with good taste. Are we talking US$, Can$ or Aus$. I can offer ?200 Sterling particularly if its of US origin and you have some frequencies blocked.

Cheers

Gordon
>From: "randy bartosiewicz" <crb1024@...>
>Reply-To: winradio@yahoogroups.com
>To: winradio@yahoogroups.com
>Subject: [winradio] For Sale 1550E Less Than 30 Days Old
>Date: Mon, 31 Jan 2005 04:46:53 -0000
>
>
>I have a 1550e for sale. It's less than month old. The reason for
>the sale is very simple. My wife bought me a new 313 as a gift and I
>can't return this to the distributor.
>Includes all original packing and is not registered for warranty.
>Price would be $499.00,plus shipping.
>Thanks
>Randy
>
>
>
>

1391. Re: [winradio] For Sale 1550E Less Than 30 Days Old

Yahoo group: winradio
Date: 2005-01-31 10:30:11 UTC
From: Peter Horgan
Topic: 1387 Message: 1391

Where do you live
Peter
VK5BWH
----- Original Message -----
From: randy bartosiewicz
To: winradio@yahoogroups.com
Sent: Monday, January 31, 2005 3:16 PM
Subject: [winradio] For Sale 1550E Less Than 30 Days Old

I have a 1550e for sale. It's less than month old. The reason for
the sale is very simple. My wife bought me a new 313 as a gift and I
can't return this to the distributor.
Includes all original packing and is not registered for warranty.
Price would be $499.00,plus shipping.
Thanks
Randy

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c.. Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.

1392. Re: [winradio] For Sale 1550E Less Than 30 Days Old

Yahoo group: winradio
Date: 2005-01-31 17:44:36 UTC
From: C. B.
Topic: 1387 Message: 1392

I'll give you $155.00 right now by Paypal!

Email me privately and I will give you mailing instructions.

Best

At 10:46 PM 01/30/2005, you wrote:

>I have a 1550e for sale. It's less than month old. The reason for
>the sale is very simple. My wife bought me a new 313 as a gift and I
>can't return this to the distributor.
>Includes all original packing and is not registered for warranty.
>Price would be $499.00,plus shipping.
>Thanks
>Randy
>
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>Yahoo! Groups Links
>
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1393. Re: For Sale 1550E Less Than 30 Days Old

Yahoo group: winradio
Date: 2005-01-31 17:52:20 UTC
From: randy bartosiewicz
Topic: 1387 Message: 1393

--- In winradio@yahoogroups.com, "C. B." <clyde_benson@c...> wrote:
> I'll give you $155.00 right now by Paypal!
>
> Email me privately and I will give you mailing instructions.
>
> Best
>
>
>
> At 10:46 PM 01/30/2005, you wrote:
>
>
> >I have a 1550e for sale. It's less than month old. The reason for
> >the sale is very simple. My wife bought me a new 313 as a gift
and I
> >can't return this to the distributor.
> >Includes all original packing and is not registered for warranty.
> >Price would be $499.00,plus shipping.
> >Thanks
> >Randy
> >
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> >Yahoo! Groups Links
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1394. Re: For Sale 1550E Less Than 30 Days Old

Yahoo group: winradio
Date: 2005-01-31 17:55:37 UTC
From: randy bartosiewicz
Topic: 1387 Message: 1394

Hi Clyde;
Ok! When can expect the balance of the $344.00 USD plus shipping
R
- In winradio@yahoogroups.com, "C. B." <clyde_benson@c...> wrote:
> I'll give you $155.00 right now by Paypal!
>
> Email me privately and I will give you mailing instructions.
>
> Best
>
>
>
> At 10:46 PM 01/30/2005, you wrote:
>
>
> >I have a 1550e for sale. It's less than month old. The reason for
> >the sale is very simple. My wife bought me a new 313 as a gift
and I
> >can't return this to the distributor.
> >Includes all original packing and is not registered for warranty.
> >Price would be $499.00,plus shipping.
> >Thanks
> >Randy
> >
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> >Yahoo! Groups Links
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> >

1395. Re: [winradio] Re: For Sale 1550E Less Than 30 Days Old

Yahoo group: winradio
Date: 2005-01-31 18:56:51 UTC
From: C. B.
Topic: 1387 Message: 1395

Sorry! That's my final offer for everything. $155.50 cents USD

This is ancient technology now. The 303E and 313I are light years more
advanced.

Now I might be willing to part with my Zenith Trans-Oceanic Royal 7000DY
for it straight up.

That would probably be more value for you.

At 11:55 AM 01/31/2005, you wrote:

>Hi Clyde;
>Ok! When can expect the balance of the $344.00 USD plus shipping
>R
>- In winradio@yahoogroups.com, "C. B." <clyde_benson@c...> wrote:
> > I'll give you $155.00 right now by Paypal!
> >
> > Email me privately and I will give you mailing instructions.
> >
> > Best
> >
> >
> >
> > At 10:46 PM 01/30/2005, you wrote:
> >
> >
> > >I have a 1550e for sale. It's less than month old. The reason for
> > >the sale is very simple. My wife bought me a new 313 as a gift
>and I
> > >can't return this to the distributor.
> > >Includes all original packing and is not registered for warranty.
> > >Price would be $499.00,plus shipping.
> > >Thanks
> > >Randy
> > >
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> > >Yahoo! Groups Links
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>Yahoo! Groups Links
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1396. RE: [winradio] Re: For Sale 1550E Less Than 30 Days Old

Yahoo group: winradio
Date: 2005-01-31 19:12:02 UTC
From: sweeps
Topic: 1387 Message: 1396

We also, have a 1550E, although with all functions intact, cell, etc. We would not consider selling it for the ridiculous $155.50 you have offered, which is an insult. We paid $1100 ca for our 1550e.

Sweeps (WinRadio beta tester)

From: C. B. [mailto:clyde_benson@...]
Sent: Monday, January 31, 2005 12:57 PM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Re: For Sale 1550E Less Than 30 Days Old

Sorry! That's my final offer for everything. $155.50 cents USD

This is ancient technology now. The 303E and 313I are light years more advanced.

Now I might be willing to part with my Zenith Trans-Oceanic Royal 7000DY for it straight up.

That would probably be more value for you.

At 11:55 AM 01/31/2005, you wrote:

Hi Clyde;
Ok! When can expect the balance of the $344.00 USD plus shipping
R
- In winradio@yahoogroups.com, "C. B." <clyde_benson@c...> wrote:
> I'll give you $155.00 right now by Paypal!
>
> Email me privately and I will give you mailing instructions.
>
> Best
>
>
>
> At 10:46 PM 01/30/2005, you wrote:
>
>
> >I have a 1550e for sale. It's less than month old. The reason for
> >the sale is very simple. My wife bought me a new 313 as a gift
and I
> >can't return this to the distributor.
> >Includes all original packing and is not registered for warranty.
> >Price would be $499.00,plus shipping.
> >Thanks

> >Randy
> >
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> >Yahoo! Groups Links
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Yahoo! Groups Links

Yahoo! Groups Links

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http://groups.yahoo.com/group/winradio/

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winradio-unsubscribe@yahoogroups.com
<mailto:winradio-unsubscribe@yahoogroups.com?subject=Unsubscribe>

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<http://docs.yahoo.com/info/terms/> Terms of Service.

1397. RE: [winradio] Re: For Sale 1550E Less Than 30 Days Old

Yahoo group: winradio
Date: 2005-02-01 09:27:25 UTC
From: Gordon Smith
Topic: 1387 Message: 1397

Hi Guys

As Clyde suggests technology moves on and the price comes down. My offer of ?200 sterling has now gone down to ?150 sterling which is mor e than 150 US$.

Cheers

Gordon

>From: sweeps <sweeps6@...>
>Reply-To: winradio@yahoogroups.com
>To: winradio@yahoogroups.com
>Subject: RE: [winradio] Re: For Sale 1550E Less Than 30 Days Old
>Date: Mon, 31 Jan 2005 13:12:02 -0600
>
>We also, have a 1550E, although with all functions intact, cell, etc. We
>would not consider selling it for the ridiculous $155.50 you have offered,
>which is an insult. We paid $1100 ca for our 1550e.
>
>
>
>Sweeps (WinRadio beta tester)
>
> _____
>
>From: C. B. [mailto:clyde_benson@...]
>Sent: Monday, January 31, 2005 12:57 PM
>To: winradio@yahoogroups.com
>Subject: Re: [winradio] Re: For Sale 1550E Less Than 30 Days Old
>
>
>
>Sorry! That's my final offer for everything. $155.50 cents USD
>
>This is ancient technology now. The 303E and 313I are light years more
>advanced.
>
>
>Now I might be willing to part with my Zenith Trans-Oceanic Royal 7000DY
>for
>it straight up.
>
>That would probably be more value for you.
>
>

>
>
>
>At 11:55 AM 01/31/2005, you wrote:
>
>
>
>
>
>Hi Clyde;
>Ok! When can expect the balance of the $344.00 USD plus shipping
>R
>- In winradio@yahoogroups.com, "C. B." <clyde_benson@c...> wrote:
> > I'll give you $155.00 right now by Paypal!
> >
> > Email me privately and I will give you mailing instructions.
> >
> > Best
> >
> >
> >
> > At 10:46 PM 01/30/2005, you wrote:
> >
> >
> > >I have a 1550e for sale. It's less than month old. The reason for
> > >the sale is very simple. My wife bought me a new 313 as a gift
>and I
> > >can't return this to the distributor.
> > >Includes all original packing and is not registered for warranty.
> > >Price would be $499.00,plus shipping.
> > >Thanks
> > >Randy
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> > >Yahoo! Groups Links
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>Yahoo! Groups Links
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> _____
>
>Yahoo! Groups Links
>
>* To visit your group on the web, go to:
>http://groups.yahoo.com/group/winradio/
>
>* To unsubscribe from this group, send an email to:
>winradio-unsubscribe@yahoogroups.com
><mailto:winradio-unsubscribe@yahoogroups.com?subject=Unsubscribe>
>
>* Your use of Yahoo! Groups is subject to the Yahoo!
><http://docs.yahoo.com/info/terms/> Terms of Service.
>

1399. 1550E for sale

Yahoo group: winradio
Date: 2005-02-01 16:32:29 UTC
From: randy bartosiewicz
Topic: 1399 Message: 1399

While the great debate goes on about the value, the radio was sold
for the asking price. You snooze, you loose.
Randy

1401. where can i find it?

Yahoo group: winradio
Date: 2005-02-08 07:30:29 UTC
From: rmx77
Topic: 1401 Message: 1401

i found the winradio program for mac but i haven't found the device that the program works. is it still available? where can i get it? how much? help me please

thanks,

derrick m

1402. Re: [winradio] where can i find it?

Yahoo group: winradio
Date: 2005-02-08 13:51:06 UTC
From: Patrick Oakes
Topic: 1401 Message: 1402

Have a look here:
http://www.winradio.com/home/macradio.htm

Hope this helps
Pat

> i found the winradio program for mac but i haven't found the device
> that the program works. is it still available? where can i get it? how
> much? help me please
>
>
>
>
> thanks,
>
> derrick m
>
>
>
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>
>
>
> Yahoo! Groups Links
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>

1403. digital suite and trunking option for sale?

Yahoo group: winradio
Date: 2005-02-11 06:30:39 UTC
From: un_nefer_osiris
Topic: 1403 Message: 1403

does anyone want to sell their digital or trunking software???
Or does anyone know where i can buy it for relatively cheap?

Thanks for any assistance....
Nick
un_nefer_osiris@...

1404. Re: [winradio] digital suite and trunking option for sale?

Yahoo group: winradio
Date: 2005-02-11 11:40:20 UTC
From: Derrick Meury
Topic: 1403 Message: 1404

www.winradio.com

_____
Do you Yahoo!?
All your favorites on one personal page ? Try My Yahoo!
http://my.yahoo.com

1405. Re: digital suite and trunking option for sale?

Yahoo group: winradio
Date: 2005-02-11 16:47:04 UTC
From: un_nefer_osiris
Topic: 1403 Message: 1405

Thanks for the obvious but i was looking for individuals that may have some software laying around that they dont want anymore.... I have googled and i know the sites that have it....
But thanks for your reply.
un_nefer_osiris@...

--- In winradio@yahoogroups.com, Derrick Meury <rmx77@y...> wrote:
> www.winradio.com
>
>
>
> _____
> Do you Yahoo!?
> All your favorites on one personal page ☐ Try My Yahoo!
> http://my.yahoo.com

1406. Re: [winradio] Re: digital suite and trunking option for sale?

Yahoo group: winradio
Date: 2005-02-12 18:01:02 UTC
From: Derrick Meury
Topic: 1403 Message: 1406

i have found it for download at on a link at
winradio.com i have also found it a versiontracker.com
and download.com

Do you Yahoo!?
Meet the all-new My Yahoo! - Try it today!
http://my.yahoo.com

1407. Re: digital suite and trunking option for sale?

Yahoo group: winradio
Date: 2005-02-13 00:37:13 UTC
From: so5642
Topic: 1403 Message: 1407

Did you read?
This software is an upgrade only. It will work only if you have the
original Advanced Digital Suite already installed.

http://www.winradio.com/home/download-ads.htm

-- In winradio@yahoogroups.com, Derrick Meury <rmx77@y...> wrote:
> i have found it for download at on a link at
> winradio.com i have also found it a versiontracker.com
> and download.com
>
>
>
> _____________________________________
> Do you Yahoo!?
> Meet the all-new My Yahoo! - Try it today!
> http://my.yahoo.com

1408. Re: [winradio] Re: digital suite and trunking option for sale?

Yahoo group: winradio
Date: 2005-02-13 01:23:27 UTC
From: Derrick Meury
Topic: 1403 Message: 1408

i didn't think about that at the time sorry but there
are other sights that i found that may help

Do You Yahoo!?
Tired of spam? Yahoo! Mail has the best spam protection around
http://mail.yahoo.com

1409. Winradio (internal version) wanted

Yahoo group: winradio
Date: 2005-02-13 21:45:47 UTC
From: Bob Sayers
Topic: 1409 Message: 1409

Hi, All,

If anyone in the UK has an internal-model Winradio for sale, perhaps they could email me off-list at bobsayers2000@..., with details of model, condition, etc?

If you're also looking for a handheld radio, I will have an AOR AR8200 Mark 3 which might form the basis of a deal.

regards,

Bob

1410. Advanced Memory Manager files

Yahoo group: winradio
Date: 2005-02-20 12:59:07 UTC
From: Bob Sayers
Topic: 1410 Message: 1410

Hi, All,

I'm having difficulty importing files into AMM from MS Excel.

I've set up a file in Excel, with columns corresponding to those in AMM, and numeric or alphanumeric data in them as appropriate. I've then saved the file in CSV format, but on trying to import it into AMM, I get an "Incorrect Format" error message.

I've tried the other CSV formats (such as MS-DOS CSV) from Excel, but with the same result.

Any clues, anyone?

regards,

Bob

1411. Re: [winradio] Advanced Memory Manager files

Yahoo group: winradio
Date: 2005-02-20 19:00:56 UTC
From: Derrick Meury
Topic: 1410 Message: 1411

what i would do Bob i'd check to see what fromat(s)
the thing is writen in and try to match it up to the
other program and then export to the other program
once you have found out the format, if this dosent
work try to find a converting program

regards,

derrick

_____
Do you Yahoo!?
Yahoo! Mail - Helps protect you from nasty viruses.
http://promotions.yahoo.com/new_mail

1412. Re: [winradio] Advanced Memory Manager files

Yahoo group: winradio
Date: 2005-02-20 22:08:42 UTC
From: david towers
Topic: 1410 Message: 1412

Hi Bob
Long time no contact?
I have the same problem and have asked the question of Winradio to
ascertain where we are going wrong
regards
dave G8SZX

Bob Sayers wrote:

>Hi, All,
>
>I'm having difficulty importing files into AMM from MS Excel.
>
>I've set up a file in Excel, with columns corresponding to those in AMM, and numeric or alphanumeric data in them as appropriate. I've then saved the file in CSV format, but on trying to import it into AMM, I get an "Incorrect Format" error message.
>
>I've tried the other CSV formats (such as MS-DOS CSV) from Excel, but with the same result.
>
>Any clues, anyone?
>
>
>regards,
>
>
>Bob
>
>
>
>
>
>
>
>
>Yahoo! Groups Links
>
>
>
>
>
>
>
>
>---
>This message has been processed by Firetrust Benign.

>
>
>

1413. Weather satellite

Yahoo group: winradio
Date: 2005-02-26 15:42:11 UTC
From: so5642
Topic: 1413 Message: 1413

Has anyone tried and/or figured out how to get the ADS Fax Decoder to receive weather satellites? I read the earlier thread about receiving HF Fax however without a good HF antenna I thought I'd try the Sat's first.

1414. Re: Weather satellite

Yahoo group: winradio
Date: 2005-02-26 18:32:04 UTC
From: racal19
Topic: 1413 Message: 1414

Hi,

Which receiver have you got?

Carl

--- In winradio@yahoogroups.com, "so5642" <so5642@y...> wrote:
>
> Has anyone tried and/or figured out how to get the ADS Fax Decoder
to
> receive weather satellites? I read the earlier thread about
receiving
> HF Fax however without a good HF antenna I thought I'd try the
Sat's
> first.

1415. Re: Weather satellite

Yahoo group: winradio
Date: 2005-02-27 05:53:13 UTC
From: so5642
Topic: 1413 Message: 1415

Sorry I forgot to mention that....1550e

--- In winradio@yahoogroups.com, "racal19" <recal9@d...> wrote:
>
> Hi,
>
> Which receiver have you got?
>
> Carl
>
> --- In winradio@yahoogroups.com, "so5642" <so5642@y...> wrote:
> >
> > Has anyone tried and/or figured out how to get the ADS Fax Decoder
> to
> > receive weather satellites? I read the earlier thread about
> receiving
> > HF Fax however without a good HF antenna I thought I'd try the
> Sat's
> > first.

1416. Re: Weather satellite

Yahoo group: winradio
Date: 2005-02-28 18:53:36 UTC
From: racal19
Topic: 1413 Message: 1416

Hi,
there are load of help web pages which you can find on goggle, let me know if you can not find one to help you. you are looking for noaa 137 mhz systems.

Carl

--- In winradio@yahoogroups.com, "so5642" <so5642@y...> wrote:
>
> Sorry I forgot to mention that....1550e
>
> --- In winradio@yahoogroups.com, "racal19" <recal9@d...> wrote:
> >
> > Hi,
> >
> > Which receiver have you got?
> >
> > Carl
> >
> > --- In winradio@yahoogroups.com, "so5642" <so5642@y...> wrote:
> > >
> > > Has anyone tried and/or figured out how to get the ADS Fax Decoder
> > to
> > > receive weather satellites? I read the earlier thread about
> > receiving
> > > HF Fax however without a good HF antenna I thought I'd try the
> > Sat's
> > > first.

1417. Re: Weather satellite

Yahoo group: winradio
Date: 2005-03-03 07:11:08 UTC
From: so5642
Topic: 1413 Message: 1417

Well....no luck with "HELP!!! with APT on WinRadio" but I did give a program called WXtoImg a try and ened up getting some decent looking header lines decoded. I'd like to use the ADS software to work though..seeing as how I spent some cash on it. So if you know secret sites that have FAQ's and/or tutorials relating to APT decoding in ADS Fax then let me know. Thanks for the reply.

--- In winradio@yahoogroups.com, "racal19" <recal9@d...> wrote:
>
> Hi,
> there are load of help web pages which you can find on goggle, let
> me know if you can not find one to help you. you are looking for
> noaa 137 mhz systems.
>
> Carl
>
> --- In winradio@yahoogroups.com, "so5642" <so5642@y...> wrote:
> >
> > Sorry I forgot to mention that....1550e
> >
> > --- In winradio@yahoogroups.com, "racal19" <recal9@d...> wrote:
> > >
> > > Hi,
> > >
> > > Which receiver have you got?
> > >
> > > Carl
> > >
> > > --- In winradio@yahoogroups.com, "so5642" <so5642@y...> wrote:
> > > >
> > > > Has anyone tried and/or figured out how to get the ADS Fax
> Decoder
> > > to
> > > > receive weather satellites? I read the earlier thread about
> > > receiving
> > > > HF Fax however without a good HF antenna I thought I'd try the
> > > Sat's
> > > > first.

1418. Re: Weather satellite

Yahoo group: winradio
Date: 2005-03-03 07:51:20 UTC
From: racal19
Topic: 1413 Message: 1418

try http://www.rig.org.uk/, and the links away from the site..

--- In winradio@yahoogroups.com, "so5642" <so5642@y...> wrote:
>
> Well....no luck with "HELP!!! with APT on WinRadio" but I did give
a
> program called WXtoImg a try and ened up getting some decent
looking
> header lines decoded. I'd like to use the ADS software to work
> though..seeing as how I spent some cash on it. So if you know
secret
> sites that have FAQ's and/or tutorials relating to APT decoding in
ADS
> Fax then let me know. Thanks for the reply.
>
>
>
> --- In winradio@yahoogroups.com, "racal19" <recal9@d...> wrote:
> >
> > Hi,
> > there are load of help web pages which you can find on goggle,
let
> > me know if you can not find one to help you. you are looking for
> > noaa 137 mhz systems.
> >
> > Carl
> >
> > --- In winradio@yahoogroups.com, "so5642" <so5642@y...> wrote:
> > >
> > > Sorry I forgot to mention that....1550e
> > >
> > > --- In winradio@yahoogroups.com, "racal19" <recal9@d...> wrote:
> > > >
> > > > Hi,
> > > >
> > > > Which receiver have you got?
> > > >
> > > > Carl
> > > >
> > > > --- In winradio@yahoogroups.com, "so5642" <so5642@y...>
wrote:
> > > > >
> > > > > Has anyone tried and/or figured out how to get the ADS Fax
> > Decoder
> > > > > to

> > > > > receive weather satellites? I read the earlier thread
about
> > > > receiving
> > > > > HF Fax however without a good HF antenna I thought I'd try
the
> > > > Sat's
> > > > > first.

1419. Trade Yaesu VR5000 for a Win-Radio

Yahoo group: winradio
Date: 2005-03-04 23:13:27 UTC
From: Wizard
Topic: 1419 Message: 1419

Hi all
I have, in excellent condition a Yaesu VR5000 (not vr500) that I
would like to trade for a win-radio if anybody is interested.
My vr5000 has the latest firmware, version 1.7, it is the UK model,
no blocked frequencies. manufactured 2003 (november)
please email if interested
cheers
Rikk
rikks.mail@...

1420. RadioControl - a control software for WiNRADiO

Yahoo group: winradio
Date: 2005-03-06 00:30:45 UTC
From: rrtux
Topic: 1420 Message: 1420

Hi everyone,

I just wanted to inform everyone that there exists a control software called RadioControl which is a Windows user interface compliant application that supports a wide range of radios including all WiNRADiO receivers (but not the new WR-G3 series).

Beside direct control of the receiver, it features frequency management with a real database, management of memories in memory files (incl. a software based scanner, so you can even scan them with your WiNRADiO) and a frequency search with graphical spectrum.

The Standard Edition allows the use of multiple receivers at the same time and the Professional Edition features a plug-in interface and is therefore extensible.

I use the software with a WR-1550e and think they are a great combination, especially since the WiNRADiO Memory and Search Files can be imported in RadioControl.

So give it a try if you want. ;-)
The URL is http://www.radioctl.com/english

Happy weekend,
Ralf

1421. Re: RadioControl - a control software for WiNRADiO

Yahoo group: winradio
Date: 2005-03-12 00:21:06 UTC
From: so5642
Topic: 1420 Message: 1421

Thanks Ralf
(I'm sure your no relation to Ralf Reiterer the Founder and Chief
Executive Officer of SysLabs...the maker of RadioControl! Of course not.)

--- In winradio@yahoogroups.com, "rrtux" <ralfreit@g...> wrote:
>
> Hi everyone,
>
> I just wanted to inform everyone that there exists a control software
> called RadioControl which is a Windows user interface compliant
> application that supports a wide range of radios including all
> WiNRADiO receivers (but not the new WR-G3 series).
>
> Beside direct control of the receiver, it features frequency
> management with a real database, management of memories in memory
> files (incl. a software based scanner, so you can even scan them with
> your WiNRADiO) and a frequency search with graphical spectrum.
>
> The Standard Edition allows the use of multiple receivers at the same
> time and the Professional Edition features a plug-in interface and is
> therefore extensible.
>
> I use the software with a WR-1550e and think they are a great
> combination, especially since the WiNRADiO Memory and Search Files can
> be imported in RadioControl.
>
> So give it a try if you want. ;-)
> The URL is http://www.radioctl.com/english
>
> Happy weekend,
> Ralf

1422. Advice on starting all over again - WR-1000i

Yahoo group: winradio
Date: 2005-03-16 20:29:02 UTC
From: j_p_breen
Topic: 1422 Message: 1422

Hello all,

The trusty old WR-1000i has been gathering dust because I mindlessly disposed of the old 486's several years ago and bought new computers that do not have ISA slots. Recently I obtained a Dell, Pentium 4, Windows 95, 400 MHz with two ISA slots and lots of RAM (free). Now I want to get my WR-1000i back into service.

I have gone to the WiNRADiO site and downloaded V 3.6 of the software and I will load that onto the computer via a USB "thumb drive"(the WR-1000i card is already in and it seems to "come up" when I click on the desktop icon (using the old software from the original floppy disk). I have found the original users manuals (it kind neat but it says nothing about such things as sound cards). I have strung a RadioShack shortwave antenna up in the attic and fed a line down to the "radio room" (the outdoor disc-cone is on order). Now what?

Don't I remember that there is an issue involving the speaker plug that goes into the WR card? Or can I just plug in a Radio Shack mono plug external speaker (I must have 10 of them)? Does the computer have to have a sound card installed or is that now included in the basic computer? There are plugs on the back of the computer, 2 for stereo sound out and one for mic in (it also has 2 USB input jacks on the back). What else do I need (I originally bought the digital suite and the file manager with the WR-1000i - and I am looking for them).

I am sorta looking forward to learning all over again and I suspect that if all goes well I will be looking at the 3xx WinRadios by the end of the year (must buy the Pro-2096 first).

Any advice, encouragements, warnings, or "lessons learned" from the group?

Regards, John.

1423. RE: [winradio] Advice on starting all over again - WR-1000i

Yahoo group: winradio
Date: 2005-03-16 21:13:57 UTC
From: Mike Simpson
Topic: 1422 Message: 1423

Hi John,

I have the 1550i, but believe it is set up the same as the 1000i

1. The output socket on the WR card is connected to the 'Line-in' socket of the PCs sound card (if you do not have a 'Line-in' socket then you will need to use the Microphone in socket).
2. You will need to use the sound-cards volume etc controls to ensure that Mic-in is activated and not 'muted'
3. The speakers have to be connected to your sound card 'Out' sockets.

After that it should all work OK, you can run the new WR software from your USB drive and install it over the original software.

Regards, Mike Simpson
Penrith, NSW, Australia

1425. Re: Advice on starting all over again - WR-1000i

Yahoo group: winradio
Date: 2005-03-17 22:06:45 UTC
From: j_p_breen
Topic: 1422 Message: 1425

Thanks Mike I will give a try this weekend and report on the results.

--- In winradio@yahoogroups.com, "Mike Simpson" <agene@o...> wrote:
> Hi John,
>
> I have the 1550i, but believe it is set up the same as the 1000i
>
> 1. The output socket on the WR card is connected to the 'Line-in'
socket of
> the PCs sound card (if you do not have a 'Line-in' socket then you
will need
> to use the Microphone in socket).
> 2. You will need to use the sound-cards volume etc controls to
ensure that
> Mic-in is activated and not 'muted'
> 3. The speakers have to be connected to your sound card 'Out' sockets.
>
> After that it should all work OK, you can run the new WR software
from your
> USB drive and install it over the original software.
>
> Regards, Mike Simpson
> Penrith, NSW, Australia

1426. Re: Advice on starting all over again - WR-1000i

Yahoo group: winradio
Date: 2005-03-17 22:08:24 UTC
From: j_p_breen
Topic: 1422 Message: 1426

Thanks also to you Chris, I will have some time this weekend to try
to get it going and I will report the results.

JB

--- In winradio@yahoogroups.com, Chris Le <termite0035@y...> wrote:
> ALSO, If you use the audio out on the radio to the line in on the
computer. You'll be able to decode digital signals. There are some
great digital to decode.
>
> Chris
>
> j_p_breen <jbreen2@e...> wrote:
>
> Hello all,
>
> The trusty old WR-1000i has been gathering dust because I mindlessly
> disposed of the old 486's several years ago and bought new computers
> that do not have ISA slots. Recently I obtained a Dell, Pentium 4,
> Windows 95, 400 MHz with two ISA slots and lots of RAM (free). Now I
> want to get my WR-1000i back into service.
>
> I have gone to the WiNRADiO site and downloaded V 3.6 of the software
> and I will load that onto the computer via a USB "thumb drive"(the
> WR-1000i card is already in and it seems to "come up" when I click on
> the desktop icon (using the old software from the original floppy
> disk). I have found the original users manuals (it kind neat but it
> says nothing about such things as sound cards). I have strung a
> RadioShack shortwave antenna up in the attic and fed a line down to
> the "radio room" (the outdoor disc-cone is on order). Now what?
>
> Don't I remember that there is an issue involving the speaker plug
> that goes into the WR card? Or can I just plug in a Radio Shack mono
> plug external speaker (I must have 10 of them)? Does the computer
> have to have a sound card installed or is that now included in the
> basic computer? There are plugs on the back of the computer, 2 for
> stereo sound out and one for mic in (it also has 2 USB input jacks on
> the back). What else do I need (I originally bought the digital suite
> and the file manager with the WR-1000i - and I am looking for them).
>
> I am sorta looking forward to learning all over again and I suspect
> that if all goes well I will be looking at the 3xx WinRadios by the
> end of the year (must buy the Pro-2096 first).
>
> Any advice, encouragements, warnings, or "lessons learned" from the

group?
>
> Regards, John.
>
>
>
>
> Yahoo! Groups SponsorADVERTISEMENT
>
>
> ---
> Yahoo! Groups Links
>
> To visit your group on the web, go to:
> http://groups.yahoo.com/group/winradio/
>
> To unsubscribe from this group, send an email to:
> winradio-unsubscribe@yahoogroups.com
>
> Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.
>
>
>
> ---
> Do you Yahoo!?
> Yahoo! Mail - Helps protect you from nasty viruses.

1427. Sat signals with the ax31b

Yahoo group: winradio
Date: 2005-03-28 18:00:36 UTC
From: Daniel
Topic: 1427 Message: 1427

Hello all.

I wonder if there is anyone working sat signals (both in 137 and 240-270 mhz) with a wr1550 + ax31b

If positive can u share some comments?

I own a wr1550e and I'm evaluating the purchase of an ax31b mainly for that purpose.

I would like to know in advance if it will be a good choice or if there are other (best and affordable) alternatives..

Thx
Best rgrds.
Daniel.

1428. Re: [winradio] Sat signals with the ax31b

Yahoo group: winradio
Date: 2005-03-28 18:20:29 UTC
From: Dean Sies
Topic: 1427 Message: 1428

I've had better luck with a plain ol' RS discone receiving 137MHz...the AX-31B does not handle an urban environment very well because of noise; I have yet to try it out in the sticks...I find myself using the AX-31B with the switch turned OFF for 450-1000MHz sometimes because of that. Haven't tried it on 200MHz, though...

On Mon, 28 Mar 2005, Daniel wrote:

> Date: Mon, 28 Mar 2005 18:00:36 -0000
> From: Daniel <nabinsky@...>
> Reply-To: winradio@yahoogroups.com
> To: winradio@yahoogroups.com
> Subject: [winradio] Sat signals with the ax31b
>
>
>
> Hello all.
>
> I wonder if there is anyone working sat signals (both in 137 and 240-
> 270 mhz) with a wr1550 + ax31b
>
> If positive can u share some comments?
>
> I own a wr1550e and I'm evaluating the purchase of an ax31b mainly for
> that purpose.
>
> I would like to know in advance if it will be a good choice or if there
> are other (best and affordable) alternatives..
>
> Thx
> Best rgrds.
> Daniel.
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> Yahoo! Groups Links
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1430. 303 software

Yahoo group: winradio
Date: 2005-04-04 09:32:26 UTC
From: Stephan Walther-Larsen
Topic: 1430 Message: 1430

Hi Group

Noticed new software dated 3/13 2005

http://www.winradio.com/home/downloadappnewg300.htm

1431. Memory files

Yahoo group: winradio
Date: 2005-04-05 09:52:52 UTC
From: zl1vbt
Topic: 1431 Message: 1431

Hi there,

Sorry if this has been asked before, I have not found the answer.

Is there a way I can upload .CSV or .XLS files into winradio memory?

I have a few lists that are rather large and I don't fancy doing it
by hand.

I have looked in the help files but they are quite limited.

I have a WR-1550E if that is of any help.

Thanks in advance.

Best regards
John Mitchell

1432. AOR Loop Aerials

Yahoo group: winradio
Date: 2005-04-05 16:50:12 UTC
From: g0aqi@aol.com
Topic: 1432 Message: 1432

Hello list.

Is there anyone out there with experience of the AOR active loop aerials,
(LA350, WL-500 etc)?

I heard somewhere that they work well but, HOW well?.....

Cheers.

Lou

1433. Re: AOR Loop Aerials

Yahoo group: winradio
Date: 2005-04-06 01:25:24 UTC
From: randy
Topic: 1432 Message: 1433

--- In winradio@yahoogroups.com, g0aqi@a... wrote:
>
> Hello list.
>
> Is there anyone out there with experience of the AOR active loop
aerials,
> (LA350, WL-500 etc)?
>
> I heard somewhere that they work well but, HOW well?.....
>
> Cheers.
>
> Lou

Hi Lou:
I tried tried a friends AOR against the Wellbrook 3030. The 3030 was much better. Keep in mind the Wellbrok is mounted in my attic were as the AOR was not.
Randy

1434. Re: [winradio] Memory files

Yahoo group: winradio
Date: 2005-04-06 03:08:25 UTC
From: Dean
Topic: 1431 Message: 1434

Use the Winradio Memory Manager plugin, available at the Winradio site...

At 05:52 AM 4/5/2005 Tuesday, you wrote:

>Hi there,
>
>Sorry if this has been asked before, I have not found the answer.
>
>Is there a way I can upload .CSV or .XLS files into winradio memory?
>
>I have a few lists that are rather large and I don't fancy doing it
>by hand.
>
>I have looked in the help files but they are quite limited.
>
>I have a WR-1550E if that is of any help.
>
>Thanks in advance.
>
>Best regards
>John Mitchell
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>Yahoo! Groups Links
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1435. 1550 E Schematics

Yahoo group: winradio
Date: 2005-04-13 19:09:11 UTC
From: mortarditti
Topic: 1435 Message: 1435

Does anyone know where to get the schematic(s) for the 1550E?
I am in Los Angeles and one of the major issues is the large number
of stations and front end overload. My frequency scan shows that the
major issue so far is up to 160 - 170 MHz or so. My plan is to create
a
small external high pass filter @fc ~ 200 MHz and evaluate the
results.
Has anyone experimented with external filters?
I am interested to see what is the front end circuitry in the 1550E.
Any information will be appreciated.
Thank you.

Mort

1436. Re: Memory files - Same problem here too

Yahoo group: winradio
Date: 2005-04-15 10:47:11 UTC
From: nolledk2002
Topic: 1431 Message: 1436

Hey John

I like to hear from you,if you find any solution.
I have the same problem as you.

Best Regards

Carsten Sorensen - Denmark

--- In winradio@yahoogroups.com, "zl1vbt" <winradio@1...> wrote:
>
> Hi there,
>
> Sorry if this has been asked before, I have not found the answer.
>
> Is there a way I can upload .CSV or .XLS files into winradio
memory?
>
> I have a few lists that are rather large and I don't fancy doing
it
> by hand.
>
> I have looked in the help files but they are quite limited.
>
> I have a WR-1550E if that is of any help.
>
> Thanks in advance.
>
> Best regards
> John Mitchell

1437. Re: Memory files

Yahoo group: winradio
Date: 2005-04-15 10:49:03 UTC
From: nolledk2002
Topic: 1431 Message: 1437

It don´t work as you say - i have try that serveral times - get the same message every time "incorrect format"

Best regards

Carsten Sorensen - Denmark

--- In winradio@yahoogroups.com, Dean <dino@s...> wrote:
> Use the Winradio Memory Manager plugin, available at the Winradio site...
>
>
> At 05:52 AM 4/5/2005 Tuesday, you wrote:
>
>
> >Hi there,
> >
> >Sorry if this has been asked before, I have not found the answer.
> >
> >Is there a way I can upload .CSV or .XLS files into winradio memory?
> >
> >I have a few lists that are rather large and I don't fancy doing it
> >by hand.
> >
> >I have looked in the help files but they are quite limited.
> >
> >I have a WR-1550E if that is of any help.
> >
> >Thanks in advance.
> >
> >Best regards
> >John Mitchell
> >
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> >Yahoo! Groups Links
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1438. Re: [winradio] Re: Memory files

Yahoo group: winradio
Date: 2005-04-15 11:58:38 UTC
From: Dean
Topic: 1431 Message: 1438

Make sure you're formatting the .csv correctly, here is a sample of the top
of mine:

Memory,Freq,Mode,Callsign,Squelch,Groups,Lockout,Comments
0,47020000,2,,,0,0,SHA District 5
1,47100000,2,,,0,0,SHA District 6
2,47120000,2,,,0,0,SHA District 7
3,47140000,2,,,0,0,SHA District 2
4,47200000,2,,,0,0,SHA District 3
5,47260000,2,,,0,0,SHA Traffic/Safety
6,47320000,2,,,0,0,SHA Statewide
7,47400000,2,,,0,0,SHA District 1

At 06:49 AM 4/15/2005 Friday, you wrote:

>It don´t work as you say - i have try that serveral times - get the
>same message every time "incorrect format"
>
>Best regards
>
>Carsten Sorensen - Denmark
>
>--- In winradio@yahoogroups.com, Dean <dino@s...> wrote:
> > Use the Winradio Memory Manager plugin, available at the Winradio
>site...
> >
> >
> > At 05:52 AM 4/5/2005 Tuesday, you wrote:
> >
> >
> > >Hi there,
> > >
> > >Sorry if this has been asked before, I have not found the answer.
> > >
> > >Is there a way I can upload .CSV or .XLS files into winradio
>memory?
> > >
> > >I have a few lists that are rather large and I don't fancy doing
>it
> > >by hand.
> > >
> > >I have looked in the help files but they are quite limited.
> > >
> > >I have a WR-1550E if that is of any help.
> > >
> > >Thanks in advance.

> > >
> > >Best regards
> > >John Mitchell
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1439. Re: Memory files

Yahoo group: winradio
Date: 2005-04-15 14:00:58 UTC
From: nolledk2002
Topic: 1431 Message: 1439

can i get you to send (mail)me a example of your .csv - So i can see
what i do wrong every time.
That example you post her don´t help me much.

Best regards

Carsten Sorensen - Denmark
mailadress: Danish_sigint@...

--- In winradio@yahoogroups.com, Dean <dino@s...> wrote:
> Make sure you're formatting the .csv correctly, here is a sample
of the top
> of mine:
>
> Memory,Freq,Mode,Callsign,Squelch,Groups,Lockout,Comments
> 0,47020000,2,,,0,0,SHA District 5
> 1,47100000,2,,,0,0,SHA District 6
> 2,47120000,2,,,0,0,SHA District 7
> 3,47140000,2,,,0,0,SHA District 2
> 4,47200000,2,,,0,0,SHA District 3
> 5,47260000,2,,,0,0,SHA Traffic/Safety
> 6,47320000,2,,,0,0,SHA Statewide
> 7,47400000,2,,,0,0,SHA District 1
>
>
> At 06:49 AM 4/15/2005 Friday, you wrote:
>
>
> >It don´t work as you say - i have try that serveral times - get
the
> >same message every time "incorrect format"
> >
> >Best regards
> >
> >Carsten Sorensen - Denmark
> >
> >--- In winradio@yahoogroups.com, Dean <dino@s...> wrote:
> > > Use the Winradio Memory Manager plugin, available at the
Winradio
> >site...
> > >
> > >
> > > At 05:52 AM 4/5/2005 Tuesday, you wrote:
> > >
> > >
> > > >Hi there,

> > > >
> > > >Sorry if this has been asked before, I have not found the
answer.
> > > >
> > > >Is there a way I can upload .CSV or .XLS files into winradio
> >memory?
> > > >
> > > >I have a few lists that are rather large and I don't fancy
doing
> >it
> > > >by hand.
> > > >
> > > >I have looked in the help files but they are quite limited.
> > > >
> > > >I have a WR-1550E if that is of any help.
> > > >
> > > >Thanks in advance.
> > > >
> > > >Best regards
> > > >John Mitchell
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1440. Re: Memory files

Yahoo group: winradio
Date: 2005-04-16 00:29:17 UTC
From: nolledk2002
Topic: 1431 Message: 1440

Hey dean

Thanks for the mail - but i get the same message "incorrect
format",when imported your .csv test2 files to Memory Manager plugin

I look forward to hear any solution from our forum and you Dean

Best regards

Carsten Sorensen - Denmark

--- In winradio@yahoogroups.com, Dean <dino@s...> wrote:
> Make sure you're formatting the .csv correctly, here is a sample
of the top
> of mine:
>
> Memory,Freq,Mode,Callsign,Squelch,Groups,Lockout,Comments
> 0,47020000,2,,,0,0,SHA District 5
> 1,47100000,2,,,0,0,SHA District 6
> 2,47120000,2,,,0,0,SHA District 7
> 3,47140000,2,,,0,0,SHA District 2
> 4,47200000,2,,,0,0,SHA District 3
> 5,47260000,2,,,0,0,SHA Traffic/Safety
> 6,47320000,2,,,0,0,SHA Statewide
> 7,47400000,2,,,0,0,SHA District 1
>
>
> At 06:49 AM 4/15/2005 Friday, you wrote:
>
>
> >It don´t work as you say - i have try that serveral times - get
the
> >same message every time "incorrect format"
> >
> >Best regards
> >
> >Carsten Sorensen - Denmark
> >
> >--- In winradio@yahoogroups.com, Dean <dino@s...> wrote:
> > > Use the Winradio Memory Manager plugin, available at the
Winradio
> >site...
> > >
> > >
> > > At 05:52 AM 4/5/2005 Tuesday, you wrote:
> > >

> > >
> > > >Hi there,
> > > >
> > > >Sorry if this has been asked before, I have not found the
answer.
> > > >
> > > >Is there a way I can upload .CSV or .XLS files into winradio
> >memory?
> > > >
> > > >I have a few lists that are rather large and I don't fancy
doing
> >it
> > > >by hand.
> > > >
> > > >I have looked in the help files but they are quite limited.
> > > >
> > > >I have a WR-1550E if that is of any help.
> > > >
> > > >Thanks in advance.
> > > >
> > > >Best regards
> > > >John Mitchell
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1441. Re: [winradio] Re: Memory files

Yahoo group: winradio
Date: 2005-04-16 10:27:34 UTC
From: Kai Gunter Brandt
Topic: 1431 Message: 1441

nolledk2002 wrote:

Try to leave out the first line. Or just alter the value "Begin
dataimport at line X"

And leave out every "special" charatcers. The winradio memory files
suports letters like ??? etc but the WinradioMemoryMananger doesnt
follow this specifications and you get "incorrect format".

If you need special characters you can change dem within the winradio
program and then save the changes in "File->Memory file->Saves As"

Kai

>
> Hey dean
>
> Thanks for the mail - but i get the same message "incorrect
> format",when imported your .csv test2 files to Memory Manager plugin
>
> I look forward to hear any solution from our forum and you Dean
>
> Best regards
>
> Carsten Sorensen - Denmark
>
>
> --- In winradio@yahoogroups.com, Dean <dino@s...> wrote:
> > Make sure you're formatting the .csv correctly, here is a sample
> of the top
> > of mine:
> >
> > Memory,Freq,Mode,Callsign,Squelch,Groups,Lockout,Comments
> > 0,47020000,2,,,0,0,SHA District 5
> > 1,47100000,2,,,0,0,SHA District 6
> > 2,47120000,2,,,0,0,SHA District 7
> > 3,47140000,2,,,0,0,SHA District 2
> > 4,47200000,2,,,0,0,SHA District 3
> > 5,47260000,2,,,0,0,SHA Traffic/Safety
> > 6,47320000,2,,,0,0,SHA Statewide
> > 7,47400000,2,,,0,0,SHA District 1
> >
> >
> > At 06:49 AM 4/15/2005 Friday, you wrote:
> >
> >

> > >It don?t work as you say - i have try that serveral times - get
> the
> > >same message every time "incorrect format"
> > >
> > >Best regards
> > >
> > >Carsten Sorensen - Denmark
> > >
> > >--- In winradio@yahoogroups.com, Dean <dino@s...> wrote:
> > > > Use the Winradio Memory Manager plugin, available at the
> Winradio
> > >site...
> > > >
> > > >
> > > > At 05:52 AM 4/5/2005 Tuesday, you wrote:
> > > >
> > > >
> > > > >Hi there,
> > > > >
> > > > >Sorry if this has been asked before, I have not found the
> answer.
> > > > >
> > > > >Is there a way I can upload .CSV or .XLS files into winradio
> > >memory?
> > > > >
> > > > >I have a few lists that are rather large and I don't fancy
> doing
> > >it
> > > > >by hand.
> > > > >
> > > > >I have looked in the help files but they are quite limited.
> > > > >
> > > > >I have a WR-1550E if that is of any help.
> > > > >
> > > > >Thanks in advance.
> > > > >
> > > > >Best regards
> > > > >John Mitchell
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> *Yahoo! Groups Links*
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> * To visit your group on the web, go to:
> http://groups.yahoo.com/group/winradio/
>
> * To unsubscribe from this group, send an email to:
> winradio-unsubscribe@yahoogroups.com
> <mailto:winradio-unsubscribe@yahoogroups.com?subject=Unsubscribe>
>
> * Your use of Yahoo! Groups is subject to the Yahoo! Terms of
> Service <http://docs.yahoo.com/info/terms/>.
>
>

1442. Re: [winradio] Re: Memory files

Yahoo group: winradio
Date: 2005-04-17 04:25:39 UTC
From: Dean
Topic: 1431 Message: 1442

I'm wondering if the character set isn't compatible........?

At 08:29 PM 4/15/2005 Friday, you wrote:

>Hey dean
>
>Thanks for the mail - but i get the same message "incorrect
>format",when imported your .csv test2 files to Memory Manager plugin
>
>I look forward to hear any solution from our forum and you Dean
>
>Best regards
>
>Carsten Sorensen - Denmark
>
>
>--- In winradio@yahoogroups.com, Dean <dino@s...> wrote:
> > Make sure you're formatting the .csv correctly, here is a sample
>of the top
> > of mine:
> >
> > Memory,Freq,Mode,Callsign,Squelch,Groups,Lockout,Comments
> > 0,47020000,2,,,0,0,SHA District 5
> > 1,47100000,2,,,0,0,SHA District 6
> > 2,47120000,2,,,0,0,SHA District 7
> > 3,47140000,2,,,0,0,SHA District 2
> > 4,47200000,2,,,0,0,SHA District 3
> > 5,47260000,2,,,0,0,SHA Traffic/Safety
> > 6,47320000,2,,,0,0,SHA Statewide
> > 7,47400000,2,,,0,0,SHA District 1
> >
> >
> > At 06:49 AM 4/15/2005 Friday, you wrote:
> >
> >
> > >It don´t work as you say - i have try that serveral times - get
>the
> > >same message every time "incorrect format"
> > >
> > >Best regards
> > >
> > >Carsten Sorensen - Denmark
> > >
> > >--- In winradio@yahoogroups.com, Dean <dino@s...> wrote:
> > > > Use the Winradio Memory Manager plugin, available at the

>Winradio
> > >site...
> > > >
> > > >
> > > > At 05:52 AM 4/5/2005 Tuesday, you wrote:
> > > >
> > > >
> > > > >Hi there,
> > > > >
> > > > >Sorry if this has been asked before, I have not found the
>answer.
> > > > >
> > > > >Is there a way I can upload .CSV or .XLS files into winradio
> > >memory?
> > > > >
> > > > >I have a few lists that are rather large and I don't fancy
>doing
> > >it
> > > > >by hand.
> > > > >
> > > > >I have looked in the help files but they are quite limited.
> > > > >
> > > > >I have a WR-1550E if that is of any help.
> > > > >
> > > > >Thanks in advance.
> > > > >
> > > > >Best regards
> > > > >John Mitchell
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1443. Re:Re: Re: Memory files

Yahoo group: winradio
Date: 2005-04-17 13:13:51 UTC
From: B M Ewen-Smith
Topic: 1431 Message: 1443

I have problems like this all the time and it may be the same for Carsten.
My Windows is customised for Portugal and so Excel saves CSV files with the
decimal point as a comma and the field separator as a semicolon. To read
in the CSV to a program that expects decimal point to be 'dot' and the
field separator to be comma, I have to edit the file using Notepad with
appropriate Replace commands (replace comma to dot and then replace
semicolon to comma) in order to get a format that can be read.

I hope this helps.

Regards
Bev
COAA

At 10:33 17-04-2005, you wrote:
>Message: 1
> Date: Sun, 17 Apr 2005 00:25:39 -0400
> From: Dean <dino@...>
>Subject: Re: Re: Memory files
>
>I'm wondering if the character set isn't compatible........?
>
>
>At 08:29 PM 4/15/2005 Friday, you wrote:
>
>
> >Hey dean
> >
> >Thanks for the mail - but i get the same message "incorrect
> >format",when imported your .csv test2 files to Memory Manager plugin
> >
> >I look forward to hear any solution from our forum and you Dean
> >
> >Best regards
> >
> >Carsten Sorensen - Denmark

<>< COAA - Algarve Astronomy ><>
sitio do Poio, 8500-149 Portimao, Portugal
Tel +351 282 471180 Fax +351 282 471516

1444. Sr5 DSP software is now free!

Yahoo group: winradio
Date: 2005-04-17 16:30:33 UTC
From: ct5htp
Topic: 1444 Message: 1444

Just to inform that SR5 software is free since January 2005.

SR5 very good features like:
- audio spectrum analyser
- real time audio filter
- noise reduction
- auto notch
- FFT filter
- AGC
- pseudo sterio filter
- morse decoding
- multiple sound card support
- frequency inversion

Download it at Http://www.sr5.com or at http://www.ar5.ndo.co.uk

Regards,
Filipe

1445. Re: Sr5 DSP software is now free!

Yahoo group: winradio
Date: 2005-04-17 16:34:03 UTC
From: ct5htp
Topic: 1444 Message: 1445

--- In winradio@yahoogroups.com, "ct5htp" <ct5htp@y...> wrote:
>
> Just to inform that SR5 software is free since January 2005.
>
> SR5 very good features like:
> - audio spectrum analyser
> - real time audio filter
> - noise reduction
> - auto notch
> - FFT filter
> - AGC
> - pseudo sterio filter
> - morse decoding
> - multiple sound card support
> - frequency inversion
>
> Download it at Http://www.sr5.com or at http://www.ar5.ndo.co.uk
>
> Regards,
> Filipe

The first link is wrong, please use http://www.ar5.ndo.co.uk

Sorry for the glitch.

Filipe

1446. Re: 1550 E Schematics

Yahoo group: winradio
Date: 2005-04-20 00:41:58 UTC
From: coolerman10002003
Topic: 1435 Message: 1446

Hi Mort,
You can find the 1500e's which are similar, if not identical to the 1550e the schematics can be
found on the FCC web site:
https://gullfoss2.fcc.gov/prod/oet/cf/eas/reports/GenericSearch.cfm
use the radio FCC ID number.

I have a 1550e an "international model" also here in the LA area on the east side (Montebello), and I get vary little RF noise over the spectrum and have no problems at and below 150-160MHz the Railroads are of interest to me. The first thing is what is the RF environment at your location? Have you switched in and out the attenuator DX vs Local? What antenna(s) are you running? What I'm getting at is that maybe some thing is causing the noise inside your house like your computers monitor or the CPU, or a Plasma TV. Try running the 1550e from a laptop as they put out less RF than the the desk top does and LCD's are "RF" quieter Another trick is to try a ground wire from the radio to a ground screw of a wall outlet, another trick is a different power supply I.E. a better regulated like a Samlex or Radio Shacks 3A power supply. There a lot of things before a filter may be needed. RF noise in LA is a problem but when it goes all over the place on the spectrum I have to think that its some thing local to your radio. I have driven around LA with my 1550e and haven't had a lot of trouble with noise. I also have a Icom PCR-1000 that doesn't give me a lot trouble either.

So here are a few ideas to look at.
Ray Eiser
KE6JPV

1447. Re: 1550 E Schematics

Yahoo group: winradio
Date: 2005-04-21 04:49:41 UTC
From: mortarditti
Topic: 1435 Message: 1447

Ray,

Thank you very much for the reply. My 1550 is also a non US version (no gaps).
I did go the URL you provided and it requires registration. Will they allow an individual like me to register and get the information?
From my QTH, I can see mount Wilson and on a clear day see the antenna forest up there. I live near Universal Studios and am in a direct line of sight with mount Wilson.
When I switch the attenuator, thigs do improve considrably. I made an experimantal 220 MHz, 5 elements high pass filter (completed just 2 days ago). When used at the antenna input, it makes a significant difference for reception above the filter's cutoff frequency. It seems to be effective. In my use, there is little other electronic equipment turned on while the radio is on. I am using the WinRAdio power supply. I did contact WinRadio and they agreed that an input filter will be effective in a situation like mine. Now I plan to make another filter at different frequency (lower) and do some additional experimenting.
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The next filter will be under 200 MHz and I will be able to test the computer derived circuit with actual results.
Some day, I may make a more eloborate switched filter for different bands.
Were you able to download the 1500 schematic from the the site address you gave me? I would think that the FCC does have the schematics to review for their certification.
I too am a Ham, KB6BSN. My email address is marditti@...

73,

Mort
Studio City

--- In winradio@yahoogroups.com, "coolerman10002003" <coolerman10002003@y...> wrote:
>
> Hi Mort,
> You can find the 1500e's which are similar, if not identical to the
> 1550e the schematics can be
> found on the FCC web site:
> https://gullfoss2.fcc.gov/prod/oet/cf/eas/reports/GenericSearch.cfm

> use the radio FCC ID number.
>
> I have a 1550e an "international model" also here in the LA area
on
> the east side (Montebello), and I get vary little RF noise over the
> spectrum and have no problems at and below 150-160MHz the Railroads
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environment
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> computers monitor or the CPU, or a Plasma TV. Try running the 1550e
> from a laptop as they put out less RF than the the desk top does
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> radio to a ground screw of a wall outlet, another trick is a
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> power supply I.E. a better regulated like a Samlex or Radio Shacks
3A
> power supply. There a lot of things before a filter may be
needed. RF
> noise in LA is a problem but when it goes all over the place on the
> spectrum I have to think that its some thing local to your radio. I
> have driven around LA with my 1550e and haven't had a lot of
trouble
> with noise. I also have a Icom PCR-1000 that doesn't give me a lot
> trouble either.
>
> So here are a few ideas to look at.
> Ray Eiser
> KE6JPV

1448. Re: [winradio] Re: 1550 E Schematics

Yahoo group: winradio
Date: 2005-04-21 09:46:50 UTC
From: Daniel Artor
Topic: 1435 Message: 1448

>(...) I am using the WinRAdio power supply. I did
>contact WinRadio and they agreed that an input
>filter will be effective in a situation like mine.
>Now I plan to make another filter at different
>frequency (lower) and do some additional
>experimenting. (...)

Hi Mort.

I had a terrible experience with the Winradio power supply.
I almost was going mad with terrible buzz interference in my radio that inhibited me from receiving almost anything from 7 to 20 mhz. I checked every electrical equipment in my home in order to identify the interference source without any success.
Finally I found what that the buzz source was... the Winradio power supply!!!!!!!!
My first thought was that the power supply was damaged but looking closer I found that the Winradio power supply is the switched kind. So I replaced the original power supply with a common and conventional linear adaptor (with transformer) and all those interferences are gone.
So, before you lost your time or buy any expensive filter try to replace the original Winradio power supply the same way I did (please be careful with tension and polarity).
Just one comment: Don?t you agree that is very stupid to sell a bundle in which a component (the power supply) inhibits other component (the radio) from working correctly?
It is like if somebody would sell cars with squared wheels...

Hope this helps somehow.

{}
dAniel

Do You Yahoo!?
Tired of spam? Yahoo! Mail has the best spam protection around
http://mail.yahoo.com

1449. RE: [WiNRADiO] Re: 1550 E Schematics

Yahoo group: winradio
Date: 2005-04-21 22:15:20 UTC
From: jwh
Topic: 1435 Message: 1449

I own a 300i WiNRADiO and I suffer from interference from strong broadcast MW Stations at 720 kHz and 780 kHz. Is it possible to attenuate 720 kHz and 780 kHz without attenuating the whole entire MW band? Is there a filter I can make myself?

Thanks,

Jim.

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of mortarditti
Sent: Wednesday, April 20, 2005 11:50 PM
To: winradio@yahoogroups.com
Subject: [winradio] Re: 1550 E Schematics

Ray,

Thank you very much for the reply. My 1550 is also a non US version (no gaps).
I did go the URL you provided and it requires registration. Will they allow an individual like me to register and get the information?
From my QTH, I can see mount Wilson and on a clear day see the antenna forest up there. I live near Universal Studios and am in a direct line of sight with mount Wilson.
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The next filter will be under 200 MHz and I will be able to test the computer derived circuit with actual results.
Some day, I may make a more eloborate switched filter for different bands.
Were you able to download the 1500 schematic from the the site address you gave me? I would think that the FCC does have the schematics to review for their certification.

I too am a Ham, KB6BSN. My email address is marditti@...

73,

Mort
Studio City

--- In winradio@yahoogroups.com, "coolerman10002003"
<coolerman10002003@y...> wrote:
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> Hi Mort,
> You can find the 1500e's which are similar, if not identical to
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> 1550e the schematics can be
> found on the FCC web site:
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> I have a 1550e an "international model" also here in the LA area
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> with noise. I also have a Icom PCR-1000 that doesn't give me a lot
> trouble either.
>
> So here are a few ideas to look at.
> Ray Eiser
> KE6JPV

Yahoo! Groups Links

* To visit your group on the web, go to:
http://groups.yahoo.com/group/winradio/

* To unsubscribe from this group, send an email to:
winradio-unsubscribe@yahoogroups.com
<mailto:winradio-unsubscribe@yahoogroups.com?subject=Unsubscribe>

* Your use of Yahoo! Groups is subject to the Yahoo! Terms of
<http://docs.yahoo.com/info/terms/> Service.

1450. Re: 1550 E Schematics

Yahoo group: winradio
Date: 2005-04-21 22:58:27 UTC
From: mortarditti
Topic: 1435 Message: 1450

Jim,
you may try and make special filter for your particular application. Go to www.nuhertz.com for filter programs. I believe that the basic program is free, while a more powerful versions are not expensive. I used one of the Nuhertz program to create my high pass filter and parts from Mouser to construct it. You will need a band reject filter from approximately 700 to 800 KHz. The Nuhertz programs are easy to use. At the 700 KHz, the issue of strays should not be a problem.
I hope this helps.

Mort

--- In winradio@yahoogroups.com, "jwh" <jwh89@s...> wrote:
> I own a 300i WiNRADiO and I suffer from interference from strong broadcast
> MW Stations at 720 kHz and 780 kHz. Is it possible to attenuate 720 kHz and
> 780 kHz without attenuating the whole entire MW band? Is there a filter I
> can make myself?
>
>
>
> Thanks,
>
> Jim.
>
>
>
>
>
> -----Original Message-----
> From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf
> Of mortarditti
> Sent: Wednesday, April 20, 2005 11:50 PM
> To: winradio@yahoogroups.com
> Subject: [winradio] Re: 1550 E Schematics
>
>
>
>
>
> Ray,
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> Thank you very much for the reply. My 1550 is also a non US
version
> (no gaps).
> I did go the URL you provided and it requires registration. Will
> they allow an individual like me to register and get the
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> not have a suitable signal generator to do an actual verification.
> However, I have taken proper steps to mimimize parasitic effects.
> The next filter will be under 200 MHz and I will be able to test
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> computer derived circuit with actual results.
> Some day, I may make a more eloborate switched filter for
different
> bands.
> Were you able to download the 1500 schematic from the the site
> address you gave me? I would think that the FCC does have the
> schematics to review for their certification.
> I too am a Ham, KB6BSN. My email address is marditti@d...
>
> 73,
>
> Mort
> Studio City
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> --- In winradio@yahoogroups.com, "coolerman10002003"
> <coolerman10002003@y...> wrote:
> >
> > Hi Mort,
> > You can find the 1500e's which are similar, if not identical to
> the
> > 1550e the schematics can be
> > found on the FCC web site:

> >
https://gullfoss2.fcc.gov/prod/oet/cf/eas/reports/GenericSearch.cfm
> > use the radio FCC ID number.
> >
> > I have a 1550e an "international model" also here in the LA
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> > the east side (Montebello), and I get vary little RF noise over
the
> > spectrum and have no problems at and below 150-160MHz the
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> environment
> > at your location? Have you switched in and out the attenuator DX
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> > Local? What antenna(s) are you running? What I'm getting at is
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>
>
> * Your use of Yahoo! Groups is subject to the Yahoo! Terms
of
> <http://docs.yahoo.com/info/terms/> Service.

1451. Re: [WiNRADiO] Re: 1550 E Schematics

Yahoo group: winradio
Date: 2005-04-22 06:46:44 UTC
From: david towers
Topic: 1435 Message: 1451

Hi Jim
try this link by the Late Joe Carr.
There are many more ideas but his work well and should resolve your problems
regards
dave G8SZX

jwh wrote:

> I own a 300i WiNRADiO and I suffer from interference from strong
> broadcast MW Stations at 720 kHz and 780 kHz. Is it possible to
> attenuate 720 kHz and 780 kHz without attenuating the whole entire MW
> band? Is there a filter I can make myself?
>
>
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> Thanks,
>
> Jim.
>
>

1452. Re: [WiNRADiO] Re: 1550 E Schematics

Yahoo group: winradio
Date: 2005-04-22 06:47:41 UTC
From: david towers
Topic: 1435 Message: 1452

Hi again Jim
might help if I send URL as well
http://www.dxing.com/tnotes/tnote06.pdf
regards
dave G8SZX

jwh wrote:

> I own a 300i WiNRADiO and I suffer from interference from strong
> broadcast MW Stations at 720 kHz and 780 kHz. Is it possible to
> attenuate 720 kHz and 780 kHz without attenuating the whole entire MW
> band? Is there a filter I can make myself?
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> Thanks,
>
> Jim.
>
>
>
>
>
> -----Original Message-----
> *From:* winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] *On
> Behalf Of *mortarditti
> *Sent:* Wednesday, April 20, 2005 11:50 PM
> *To:* winradio@yahoogroups.com
> *Subject:* [winradio] Re: 1550 E Schematics
>
>
>
>
>
> Ray,
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> Thank you very much for the reply. My 1550 is also a non US version
> (no gaps).
> I did go the URL you provided and it requires registration. Will
> they allow an individual like me to register and get the information?
> From my QTH, I can see mount Wilson and on a clear day see the
> antenna forest up there. I live near Universal Studios and am in a
> direct line of sight with mount Wilson.
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> an experimantal 220 MHz, 5 elements high pass filter (completed just
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> equipment turned on while the radio is on. I am using the WinRAdio
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> filter will be effective in a situation like mine. Now I plan to
> make another filter at different frequency (lower) and do some
> additional experimenting.
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> Mort
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>> Hi Mort,
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>> the east side (Montebello), and I get vary little RF noise over the
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>> Local? What antenna(s) are you running? What I'm getting at is
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>> maybe some thing is causing the noise inside your house like your
>> computers monitor or the CPU, or a Plasma TV. Try running the 1550e
>> from a laptop as they put out less RF than the the desk top does
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>
> * Your use of Yahoo! Groups is subject to the Yahoo! Terms of
> Service <http://docs.yahoo.com/info/terms/>.
>
>
> This message has been processed by Firetrust Benign
> <http://www.firetrust.com/products/benign/>.

1454. new to the group

Yahoo group: winradio
Date: 2005-04-23 00:20:15 UTC
From: tom
Topic: 1454 Message: 1454

Hello to the group:

Just got my 1550i installed and running (purchased off eBay) but I have
no manual for it and don't know anything about the capabilities of this
unit or how to use it for that matter. I plan to keep it for its
original intended use here in my radio shack to monitor amateur band
frequencies but would like to tune into the local police and fire
services here in Tempe Arizona. From what I have been able to glean
from other scanner groups that I have joined is that to do so requires
a fairly new receiver since they all have gone to 800MHz trunked
digital. Would one of the group mind helping me
understand the workings of this "hybrid" scanner a little better?

Tom

1455. Re: [winradio] new to the group

Yahoo group: winradio
Date: 2005-04-23 01:02:42 UTC
From: Dean
Topic: 1454 Message: 1455

The Winradios are analog-only, so you're not going to have any luck with the local digital trunk(s). But you have now what they call a "tapped" or "modded" radio (strange-looking little hole that says "data" next to it). There are all sorts of things out there you can receive and decode, like ACARS, CW, TTY, KDT terminals (illegal, but people do it anyway), Packet Radio/APRS, ATCS.....the list goes on. Winradio sells trunking decoder software, but again, useless for a digital system...

At 08:20 PM 4/22/2005 Friday, you wrote:

>Hello to the group:
>
>Just got my 1550i installed and running (purchased off eBay) but I
>have
>no manual for it and don't know anything about the capabilities of
>this
>unit or how to use it for that matter. I plan to keep it for its
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>
>Tom
>
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>Yahoo! Groups Links
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>

1456. Re: [winradio] new to the group

Yahoo group: winradio
Date: 2005-04-23 07:28:35 UTC
From: david towers
Topic: 1454 Message: 1456

Hi Tom
I do not have the 1550 but a 313i , but I would have thought that the helpfile with the software and radio display would do the trick.
Latest software can be downloaded from Winradio site
regards
dave G8SZX UK

tom wrote:

>Hello to the group:
>
>Just got my 1550i installed and running (purchased off eBay) but I
>have
>no manual for it and don't know anything about the capabilities of
>this
>unit or how to use it for that matter.
>
>

1457. Re: new to the group

Yahoo group: winradio
Date: 2005-04-23 13:09:18 UTC
From: David
Topic: 1454 Message: 1457

"Winradio sells trunking
decoder software, but again, useless for a digital system..."

...It is useless for analog systems, too. Maybe it works in the two receiver mode, but it definitely does not work in the single receiver mode.

My suggestion is get a dedicated trunktracker for the systems you want to monitor, and use the Winradio for doing all the other "cool" stuff it can do. Explore the software, you'll find it is very intuitive. Download the XRS plug-ins from the Winradio site, there are some powerful tools there. The online help for all the software is pretty good, I can't even remember if I got a paper manual or not, I certainly never used it if I did.

1458. Re: [winradio] Re: new to the group

Yahoo group: winradio
Date: 2005-04-23 18:20:06 UTC
From: Dean
Topic: 1454 Message: 1458

Yes, I've tried and tried several configurations to use the software with a single receiver, but sooner or later it loses the control channel and goes wandering around the dial, so you can't walk away from it at all, at least with the systems around here...

I would advise against spending any $ on software until you really narrow down what you want to listen to or decode, because chances are, there is a free or open source package available to do what you want it to do.

At 09:09 AM 4/23/2005 Saturday, you wrote:

>"Winradio sells trunking
>decoder software, but again, useless for a digital system..."
>
>...It is useless for analog systems, too. Maybe it works in the two
>receiver mode, but it definitely does not work in the single receiver
>mode.
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>My suggestion is get a dedicated trunktracker for the systems you want
>to monitor, and use the Winradio for doing all the other "cool" stuff
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>Yahoo! Groups Links
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1459. RE: [WiNRADiO] Re: 1550 E Schematics

Yahoo group: winradio
Date: 2005-04-23 19:54:23 UTC
From: jwh
Topic: 1435 Message: 1459

Thanks for the info. I'll look it over let you know what happens.

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of david towers
Sent: Friday, April 22, 2005 1:48 AM
To: winradio@yahoogroups.com
Subject: Re: [WiNRADiO] Re: 1550 E Schematics

Hi again Jim
might help if I send URL as well
http://www.dxing.com/tnotes/tnote06.pdf
regards
dave G8SZX

jwh wrote:

> I own a 300i WiNRADiO and I suffer from interference from strong
> broadcast MW Stations at 720 kHz and 780 kHz. Is it possible to
> attenuate 720 kHz and 780 kHz without attenuating the whole entire MW
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> Jim.
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> I did go the URL you provided and it requires registration. Will
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> From my QTH, I can see mount Wilson and on a clear day see the
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> 2 days ago). When used at the antenna input, it makes a significant
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> program with which I derived the details and component values. I do
> not have a suitable signal generator to do an actual verification.
> However, I have taken proper steps to mimimize parasitic effects.
> The next filter will be under 200 MHz and I will be able to test the
> computer derived circuit with actual results.
> Some day, I may make a more eloborate switched filter for different
> bands.
> Were you able to download the 1500 schematic from the the site
> address you gave me? I would think that the FCC does have the
> schematics to review for their certification.
> I too am a Ham, KB6BSN. My email address is marditti@...
>
> 73,
>
> Mort
> Studio City
>
> --- In winradio@yahoogroups.com, "coolerman10002003"
> <coolerman10002003@y...> wrote:
>>
>> Hi Mort,
>> You can find the 1500e's which are similar, if not identical to
> the
>> 1550e the schematics can be
>> found on the FCC web site:
>> https://gullfoss2.fcc.gov/prod/oet/cf/eas/reports/GenericSearch.cfm
>> use the radio FCC ID number.
>>
>> I have a 1550e an "international model" also here in the LA area
> on
>> the east side (Montebello), and I get vary little RF noise over the
>> spectrum and have no problems at and below 150-160MHz the Railroads
>> are of interest to me. The first thing is what is the RF
> environment

>> at your location? Have you switched in and out the attenuator DX vs
>> Local? What antenna(s) are you running? What I'm getting at is
> that
>> maybe some thing is causing the noise inside your house like your
>> computers monitor or the CPU, or a Plasma TV. Try running the 1550e
>> from a laptop as they put out less RF than the the desk top does
> and
>> LCD's are "RF" quieter Another trick is to try a ground wire from
> the
>> radio to a ground screw of a wall outlet, another trick is a
> different
>> power supply I.E. a better regulated like a Samlex or Radio Shacks
> 3A
>> power supply. There a lot of things before a filter may be
> needed. RF
>> noise in LA is a problem but when it goes all over the place on the
>> spectrum I have to think that its some thing local to your radio. I
>> have driven around LA with my 1550e and haven't had a lot of
> trouble
>> with noise. I also have a Icom PCR-1000 that doesn't give me a lot
>> trouble either.
>>
>> So here are a few ideas to look at.
>> Ray Eiser
>> KE6JPV
>
>
>
>
>
> ---
> *Yahoo! Groups Links*
>
> * To visit your group on the web, go to:
> http://groups.yahoo.com/group/winradio/
>
> * To unsubscribe from this group, send an email to:
> winradio-unsubscribe@yahoogroups.com
> <mailto:winradio-unsubscribe@yahoogroups.com?subject=Unsubscribe>
>
> * Your use of Yahoo! Groups is subject to the Yahoo! Terms of
> Service <http://docs.yahoo.com/info/terms/>.
>
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> This message has been processed by Firetrust Benign
> <http://www.firetrust.com/products/benign/>.

Yahoo! Groups Links

* To visit your group on the web, go to:
http://groups.yahoo.com/group/winradio/

* To unsubscribe from this group, send an email to:
winradio-unsubscribe@yahoogroups.com
<mailto:winradio-unsubscribe@yahoogroups.com?subject=Unsubscribe>

* Your use of Yahoo! Groups is subject to the Yahoo! Terms of
<http://docs.yahoo.com/info/terms/> Service.

1460. Re: [winradio] Re: new to the group

Yahoo group: winradio
Date: 2005-04-24 07:25:30 UTC
From: Patrick Oakes
Topic: 1454 Message: 1460

> "Winradio sells trunking
> decoder software, but again, useless for a digital system..."
>
> ...It is useless for analog systems, too. Maybe it works in the two
> receiver mode, but it definitely does not work in the single receiver
> mode.

That appears to be a rather strong statement given the fact that I
definitely have no problems using it successfully on my local
SmartNet network.

Pat

1461. Re: [winradio] Re: new to the group

Yahoo group: winradio
Date: 2005-04-24 07:26:39 UTC
From: Dean
Topic: 1454 Message: 1461

Your mileage may differ, but here, it loses the control channel easily and wanders around the dial.....

At 03:25 AM 4/24/2005 Sunday, you wrote:

> > "Winradio sells trunking
> > decoder software, but again, useless for a digital system..."
> >
> > ...It is useless for analog systems, too. Maybe it works in the two
> > receiver mode, but it definitely does not work in the single receiver
> > mode.
>
>That appears to be a rather strong statement given the fact that I
>*definitely* have no problems using it successfully on my local
>SmartNet network.
>
>Pat
>
>
>
>
>Yahoo! Groups Links
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>

1462. Re: new to the group

Yahoo group: winradio
Date: 2005-04-24 11:38:27 UTC
From: David
Topic: 1454 Message: 1462

--- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...> wrote:
> > "Winradio sells trunking
> > decoder software, but again, useless for a digital system..."
> >
> > ...It is useless for analog systems, too. Maybe it works in the two
> > receiver mode, but it definitely does not work in the single receiver
> > mode.
>
> That appears to be a rather strong statement given the fact that I
> *definitely* have no problems using it successfully on my local
> SmartNet network.
>
> Pat
****

There's one in every crowd....

Well good for you. Mine I have it on the control channel, accepting better than 95 percent frames, and when a call is made (which my bc245 and pro-95 follow fine) It either does nothing or tunes in a frequency that is not part of the trunking system. Not even close, either. Usually at least 10 MHZ away from any of the voice channels. Then it just sits there and does nothing.

I have gotten these results on 2 different MOT II systems, one in Joliet, IL, and the other in Champaign, Il. Exact same results with both.

So I have a 100 percent useless rating on this software. The POS hasn't even had an update in over 10 years!!!!

1463. RE: [winradio] Re: new to the group

Yahoo group: winradio
Date: 2005-04-24 11:58:44 UTC
From: Mike Simpson
Topic: 1454 Message: 1463

I have both the 1550i with the Trunking software and a Uniden UBC780xlt trunk tracking receiver.

Certainly on the Motorola systems the 780 works better than the Winradio software, however I have no real problem following some trunking systems with the Winradio. It also gives you lists of stations on the trunking system which you can use when setting up groups on the Uniden 780.

The one advantage of the Winradio, at least if you live outside of the U.S. is that the software also covers the MPT1327 trunking system which the Uniden sets do not.

Regards, Mike Simpson
Penrith, NSW, Australia

1464. Re: [winradio] Trunking software.

Yahoo group: winradio
Date: 2005-04-24 14:18:12 UTC
From: R. Rankin
Topic: 1464 Message: 1464

My experience mirrors yours in every respect. The dumb critter couldn't figure which frequencies were part of the system I wanted to monitor, and it ''found'' all sorts of channels that actually belonged to other systems. There is no way in which you can actually program in those channels that are really part of the system. And, of course, it doesn't actually go and listen to the channels that it does find.

> Well good for you. Mine I have it on the control
> channel, accepting
> better than 95 percent frames, and when a call is
> made (which my
> bc245 and pro-95 follow fine) It either does nothing
> or tunes in a
> frequency that is not part of the trunking system.
> Not even close,
> either. Usually at least 10 MHZ away from any of the
> voice channels.
> Then it just sits there and does nothing.

> So I have a 100 percent useless rating on this
> software. The POS
> hasn't even had an update in over 10 years!!!!

This may, in fact, be our problem. It is possible that the Motorola systems in use where Winradio owners are having success with the trunking software are older systems that haven't been upgraded over the years. The newer systems that we're stuck with perhaps just aren't compatible with the 10 yr. old software the program furnishes. Or maybe the others are using the 2-receiver method.

Bob, w0nxn

1465. Re: Trunking software.

Yahoo group: winradio
Date: 2005-04-24 15:08:16 UTC
From: David
Topic: 1464 Message: 1465

--- In winradio@yahoogroups.com, "R. Rankin" <rankin@k...> wrote:
> My experience mirrors yours in every respect. The dumb
> critter couldn't figure which frequencies were part of
> the system I wanted to monitor, and it ''found'' all
> sorts of channels that actually belonged to other
> systems. There is no way in which you can actually
> program in those channels that are really part of the
> system. And, of course, it doesn't actually go and
> listen to the channels that it does find.
>
> > Well good for you. Mine I have it on the control
> > channel, accepting
> > better than 95 percent frames, and when a call is
> > made (which my
> > bc245 and pro-95 follow fine) It either does nothing
> > or tunes in a
> > frequency that is not part of the trunking system.
> > Not even close,
> > either. Usually at least 10 MHZ away from any of the
> > voice channels.
> > Then it just sits there and does nothing.
>
> > So I have a 100 percent useless rating on this
> > software. The POS
> > hasn't even had an update in over 10 years!!!!
>
> This may, in fact, be our problem. It is possible that
> the Motorola systems in use where Winradio owners are
> having success with the trunking software are older
> systems that haven't been upgraded over the years. The
> newer systems that we're stuck with perhaps just aren't
> compatible with the 10 yr. old software the program
> furnishes. Or maybe the others are using the
> 2-receiver method.
>
> Bob, w0nxn

You may be on to something there--I've suspected that as well.

The bottom line is, is is worth a 100 dollar roll of the dice when at best it might work on 1 out of 3 systems out there? Not to me.

This experience did demonstrate to me that one radio is usually not sufficient for all the types of monitoring there are, so I got the BC245 for trunking, and use the Winradio for other things. I wish I still had my hundred bucks, though....

1466. Re: [winradio] Re: Trunking software.

Yahoo group: winradio
Date: 2005-04-24 15:14:15 UTC
From: frank
Topic: 1464 Message: 1466

here here l agree with you 200% disappointed with Winradio selling a product and never upgrading it but just making money from it. But l think we all live and learn and yes sometimes it costs us bucks to learn from it.

David <dnpaul@...> wrote:

--- In winradio@yahoogroups.com, "R. Rankin" <rankin@k...> wrote:
> My experience mirrors yours in every respect. The dumb
> critter couldn't figure which frequencies were part of
> the system I wanted to monitor, and it ''found'' all
> sorts of channels that actually belonged to other
> systems. There is no way in which you can actually
> program in those channels that are really part of the
> system. And, of course, it doesn't actually go and
> listen to the channels that it does find.
>
> > Well good for you. Mine I have it on the control
> > channel, accepting
> > better than 95 percent frames, and when a call is
> > made (which my
> > bc245 and pro-95 follow fine) It either does nothing
> > or tunes in a
> > frequency that is not part of the trunking system.
> > Not even close,
> > either. Usually at least 10 MHZ away from any of the
> > voice channels.
> > Then it just sits there and does nothing.
>
> > So I have a 100 percent useless rating on this
> > software. The POS
> > hasn't even had an update in over 10 years!!!!
>
> This may, in fact, be our problem. It is possible that
> the Motorola systems in use where Winradio owners are
> having success with the trunking software are older
> systems that haven't been upgraded over the years. The
> newer systems that we're stuck with perhaps just aren't
> compatible with the 10 yr. old software the program
> furnishes. Or maybe the others are using the
> 2-receiver method.
>
> Bob, w0nxn

You may be on to something there--I've suspected that as well.

The bottom line is, is is worth a 100 dollar roll of the dice when at best it might work on 1 out of 3 systems out there? Not to me.

This experience did demonstrate to me that one radio is usually not sufficient for all the types of monitoring there are, so I got the BC245 for trunking, and use the Winradio for other things. I wish I still had my hundred bucks, though....

Yahoo! Groups Links

To visit your group on the web, go to:
http://groups.yahoo.com/group/winradio/

To unsubscribe from this group, send an email to:
winradio-unsubscribe@yahoogroups.com

Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.

_____
Do You Yahoo!?
Tired of spam? Yahoo! Mail has the best spam protection around
http://mail.yahoo.com

1467. Help need - need more info about software "RadioControl"

Yahoo group: winradio
Date: 2005-04-24 20:47:12 UTC
From: nolledk2002
Topic: 1467 Message: 1467

Hello

Are the somebody who having experience with software "RadioControl"
http://www.radioctl.com/english/index.html

I like to buy this software RadioControl together with RadioControl
Plug-ins software 4/8-Devices Monitor and COM Automation Plug-in

I like to hear others opinion and experience with
software "RadioControl"

I like to hear from anybody who have experience with
software "RadioControl" and RadioControl Plug-ins software 4/8-
Devices Monitor and COM Automation Plug-in

I look forward to hear any opinion and experience

Best regards

Nolledk2002

1468. Re: Trunking software.

Yahoo group: winradio
Date: 2005-04-24 23:31:16 UTC
From: David
Topic: 1464 Message: 1468

--- In winradio@yahoogroups.com, frank <swordfish202002@y...> wrote:
> here here l agree with you 200% disappointed with Winradio selling a product and never upgrading it but just making money from it. But l think we all live and learn and yes sometimes it costs us bucks to learn from it.

**********'
Live and learn indeed. WinRadio makes an outstanding product in just about every other sense.

After this frustrating experience with the trunking software, you can imagine the overwhelming RF joy I experienced when I got the BC245 programmed, and watched it take off and flawlessly track the MOT system and the EDACS system in my town. I will always love that radio for that!!!!

1469. winradio 1550i

Yahoo group: winradio
Date: 2005-04-25 22:09:06 UTC
From: tom
Topic: 1469 Message: 1469

My 1550i has all of a sudden decided to tune only between 88 MHg. and
108 MHg and rejects anything else as being out of range by giving me
a
warning that the frequency I am trying to enter is either too large
or
small. Also all of the receive modes except the FM wide have been
locked out. Seeing as this range is the FM broadcast band I thought
I
might have activated a setting I am not aware of. I removed and re-
installed the software thinking it might have become corrupted with
no
luck. Anyone experience this before or have an idea of what I have
done. I picked this up off of eBay so I only have what information
that I can get off the web as far as how to operate it.

Thanks

Tom

1470. Re: [winradio] winradio 1550i

Yahoo group: winradio
Date: 2005-04-26 13:22:35 UTC
From: Patrick Oakes
Topic: 1469 Message: 1470

This is a really funny one. Did you have it working OK before?

I wonder if it could be badly configured Auto-stepping. Do you have
Auto-step selected? If so, select Fixed step and see if the problem
clears. If so, then check what you have set under Configure | Autostepping.

Pat

>
> My 1550i has all of a sudden decided to tune only between 88 MHg. and
> 108 MHg and rejects anything else as being out of range by giving me
> a
> warning that the frequency I am trying to enter is either too large
> or
> small. Also all of the receive modes except the FM wide have been
> locked out. Seeing as this range is the FM broadcast band I thought
> I
> might have activated a setting I am not aware of. I removed and re-
> installed the software thinking it might have become corrupted with
> no
> luck. Anyone experience this before or have an idea of what I have
> done. I picked this up off of eBay so I only have what information
> that I can get off the web as far as how to operate it.
>
> Thanks
>
> Tom
>
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> Yahoo! Groups Links
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1471. 313i on EBAY - Under $600

Yahoo group: winradio
Date: 2005-04-28 11:49:23 UTC
From: Karl hess
Topic: 1471 Message: 1471

Great opportunity to get a 313i. I've just bought a second unit with the 180mhz option so I'm selling this 313.

LNIB

Here's the link:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5770692040

1472. Re: Memory files

Yahoo group: winradio
Date: 2005-05-01 06:23:46 UTC
From: zl1vbt
Topic: 1431 Message: 1472

Dean,

Sorry for taking so long to reply (computer problems)

I can not find the Memory Manager plugin on the website, can you
please give me the URL.

Is this a free software upgrade or do I need database manager first?

Thanks again,

John

-- In winradio@yahoogroups.com, Dean <dino@s...> wrote:
> Use the Winradio Memory Manager plugin, available at the Winradio
site...
>
>
> At 05:52 AM 4/5/2005 Tuesday, you wrote:
>
>
> >Hi there,
> >
> >Sorry if this has been asked before, I have not found the answer.
> >
> >Is there a way I can upload .CSV or .XLS files into winradio
memory?
> >
> >I have a few lists that are rather large and I don't fancy doing it
> >by hand.
> >
> >I have looked in the help files but they are quite limited.
> >
> >I have a WR-1550E if that is of any help.
> >
> >Thanks in advance.
> >
> >Best regards
> >John Mitchell
> >
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> >Yahoo! Groups Links

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1473. Re: [winradio] Re: Memory files

Yahoo group: winradio
Date: 2005-05-01 07:16:05 UTC
From: Dean
Topic: 1431 Message: 1473

Try this:

http://xrs.winradio.com/memoryman.htm

At 02:23 AM 5/1/2005 Sunday, you wrote:
>Dean,
>
>Sorry for taking so long to reply (computer problems)
>
>I can not find the Memory Manager plugin on the website, can you
>please give me the URL.
>
>Is this a free software upgrade or do I need database manager first?
>
>Thanks again,
>
>John
>
>
>-- In winradio@yahoogroups.com, Dean <dino@s...> wrote:
> > Use the Winradio Memory Manager plugin, available at the Winradio
>site...
> >
> >
> > At 05:52 AM 4/5/2005 Tuesday, you wrote:
> >
> >
> > >Hi there,
> > >
> > >Sorry if this has been asked before, I have not found the answer.
> > >
> > >Is there a way I can upload .CSV or .XLS files into winradio
>memory?
> > >
> > >I have a few lists that are rather large and I don't fancy doing it
> > >by hand.
> > >
> > >I have looked in the help files but they are quite limited.
> > >
> > >I have a WR-1550E if that is of any help.
> > >
> > >Thanks in advance.
> > >
> > >Best regards
> > >John Mitchell

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1474. winradio G303i PD

Yahoo group: winradio
Date: 2005-05-08 14:49:19 UTC
From: plazarocker
Topic: 1474 Message: 1474

Hi,

Because i am going to order a new Winradio (G313i) i am selling my Winradio G303i PD incl PD software + Universal FSK decoder software + Advanged Digital Suite software.
Make any offer in euro's, shipping will be free on board, so keep in mind that costs and insurance is your concern.
Place off shipment will be Almere in the Netherlands.

1475. Is WR303 that superior to RXD-320???

Yahoo group: winradio
Date: 2005-05-10 16:58:46 UTC
From: ronaldcoolbaugh
Topic: 1475 Message: 1475

I'm seriously trying to justify a move to the 303.
1. Is the software equal to, or better than, the great third-party applications available for the 320?
2. Will the 303 really enable me to do things better than the 320. For example, I'm not really interested in 'noise' stations.
3. I'm guessing the 303 does the DSP processing of the audio, which is done by some 320 software.
4. Does 'real-time' scanning interrupt the audio stream?
5. The 320 already has the DRM output.
6. One of my main concerns is file operations, importing databases like HFCC and the one I've only heard about: ILG?

I'd very much appreciate your feedback on these questions.

Thanks, ron wa6mab

1476. Re: Is WR303 that superior to RXD-320???

Yahoo group: winradio
Date: 2005-05-12 14:13:03 UTC
From: gtorbeck
Topic: 1475 Message: 1476

Ron,

In connection with your possible purchase of the WR303, here are some thoughts.

I just recently bought the WR G313i which is, I think, similar to the receiver you are thinking of getting.

I used the RX-320 for several years. I even had it upgraded to receive DRM transmissions. It is a good radio but what makes it an excellent radio is the diverse software, both free and for purchase, that is available for it. The TenTec software is very simple.

I think the WinRadio that I bought is fantastic even if it is much more expensive than the TenTec RX-320. It is on a par with many standalone receivers. The DRM plug-in really works. I never could get the DRM on the RX-320 to function.

On the downside, as far as I know, there is no alternative to using the Winradio interface, so you had better like it. There are a few plug-ins that work with the G-3 receiver types but not many yet.

As far as I can tell, there is no way to import databases like the ILG, HFCC or Prime Time for use with Winradio G-3 types. I would love to hear that I am wrong. I bought the World Station DB Manager but it does not solve this problem. Its DB contains no information on transmission times, etc.

What I do, for the lack of any better ideas, is to open Winradio and then open another program like SWLog or the GNPDB ILG viewer and/or the Prime Time listing in Text format.

If I want to know what English language stations are transmitting to Europe (that's where I am) at this time, I usually go to Prime Time, which is usually the most up to date, see what's on at, say 2000 UTC, select the station, highlight a frequency, copy it, go to WinRadio, and paste the frequency into it. Often I have hit the enter key too. It

works, but you can type the frequency in too if you. No clicking and
tuning the frequency like with the RX-320. The best software for
this
method is SWLog (without the receiver control module activated),
because you can import ILG, Prime Time and HFCC, and it will produce
a
consolidated display of what is on right now in whatever language you
want.

I think WinRadio really shines for utility listening, much, much more
than the RX-320, but I'm not really into that either. The lack of a
SW
broadcast import module for the ILG in the new G3 receivers seems to
derive from this utility background.

I would say that you can't go wrong with WinRadio, but you must
recognize that there are two limitations: you can't change the
receiver
appearance and software as you can with the RX-320, and you can't, as
yet, import shortwave databases directly into Winradio for click and
tune.

Also, there's no way back when you get a WinRadio receiver.

I hope this helps.

Gil

--- In winradio@yahoogroups.com, "ronaldcoolbaugh" <coolron@a...>
wrote:
> I'm seriously trying to justify a move to the 303.
> 1. Is the software equal to, or better than, the great third-party
> applications available for the 320?
> 2. Will the 303 really enable me to do things better than the 320.
> For example, I'm not really interested in 'noise' stations.
> 3. I'm guessing the 303 does the DSP processing of the audio, which
> is done by some 320 software.
> 4. Does 'real-time' scanning interrupt the audio stream?
> 5. The 320 already has the DRM output.
> 6. One of my main concerns is file operations, importing databases
> like HFCC and the one I've only heard about: ILG?
>
> I'd very much appreciate your feedback on these questions.
>
> Thanks, ron wa6mab

1477. Re: [winradio] Re: Is WR303 that superior to RXD-320???

Yahoo group: winradio
Date: 2005-05-12 14:57:13 UTC
From: Patrick Oakes
Topic: 1475 Message: 1477

> On the downside, as far as I know, there is no alternative to using
> the Winradio interface, so you had better like it.

And why wouldn't you, I have not see anything better than the Winradio interface. With 8 or so different ways of tuning, show me a better one. :-)

> Also, there's no way back when you get a WinRadio receiver.

What does this mean? Is there a "way back" if you get any other receiver? ;-) As far as I know, Winradio have a money-back guarantee, not many of the others do.

Just my 2c. :-)

Pat

>
> --- In winradio@yahoogroups.com, "ronaldcoolbaugh" <coolron@a...>
> wrote:
> > I'm seriously trying to justify a move to the 303.
> > 1. Is the software equal to, or better than, the great third-party
> > applications available for the 320?
> > 2. Will the 303 really enable me to do things better than the 320.
> > For example, I'm not really interested in 'noise' stations.
> > 3. I'm guessing the 303 does the DSP processing of the audio, which
> > is done by some 320 software.
> > 4. Does 'real-time' scanning interrupt the audio stream?
> > 5. The 320 already has the DRM output.
> > 6. One of my main concerns is file operations, importing databases
> > like HFCC and the one I've only heard about: ILG?
> >
> > I'd very much appreciate your feedback on these questions.
> >
> > Thanks, ron wa6mab
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> Yahoo! Groups Links
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1478. (no subject)

Yahoo group: winradio
Date: 2005-05-12 17:58:49 UTC
From: Jeffrey Keim
Topic: 1478 Message: 1478

Thanks!
JK

1479. RE: [winradio] Re: Is WR303 that superior to RXD-320???

Yahoo group: winradio
Date: 2005-05-12 22:05:31 UTC
From: Mike Simpson
Topic: 1475 Message: 1479

Hi Gil,

I recently posted a link (see below) to a program I have written which allows G303/G313 users to import data from their ILG or similar .csv formatted databases into the Winradio memory files.

Obviously, this only accepts a few of the columns, but at least allows you to click on the stations you require to click and tune.

I find the easiest way to operate any of the Winradios is to use a PC with two monitors. You can then have the Winradio, Advanced Signal Conditioner etc on one screen, and an Excel spreadsheet displaying the ILG on the other monitor.

Regards, Mike Simpson
Penrith, NSW, Australia
http://members.optusnet.com.au/ozbird2/Winmem2.html

1480. Re: Is WR303 that superior to RXD-320???

Yahoo group: winradio
Date: 2005-05-13 06:21:22 UTC
From: gtorbeck
Topic: 1475 Message: 1480

Pat,

These two statements you comment on were very much meant "tongue in cheek". I personally like the Winradio GUI a lot, and I cannot think of any major improvement. However, my taste doesn't necessarily match that of others. The Rx-320 does allow a variety of GUIs to be used. At one time, I had six or seven different Rx-320 control programs on my computer.

By there being "no way back," I meant that once you have tried the Winradio G313i, you won't want to go back to the Rx-320.

Gil

--- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...> wrote:
> > On the downside, as far as I know, there is no alternative to using
> > the Winradio interface, so you had better like it.
>
> And why wouldn't you, I have not see anything better than the Winradio
> interface. With 8 or so different ways of tuning, show me a better one. :-)
>
> > Also, there's no way back when you get a WinRadio receiver.
>
> What does this mean? Is there a "way back" if you get any other
> receiver? ;-) As far as I know, Winradio have a money-back guarantee,
> not many of the others do.
>
> Just my 2c. :-)
>
> Pat
>
>
> >
> > --- In winradio@yahoogroups.com, "ronaldcoolbaugh" <coolron@a...>
> > wrote:
> > > I'm seriously trying to justify a move to the 303.
> > > 1. Is the software equal to, or better than, the great third-party
> > > applications available for the 320?
> > > 2. Will the 303 really enable me to do things better than the 320.
> > > For example, I'm not really interested in 'noise' stations.

> > > 3. I'm guessing the 303 does the DSP processing of the audio,
which
> > > is done by some 320 software.
> > > 4. Does 'real-time' scanning interrupt the audio stream?
> > > 5. The 320 already has the DRM output.
> > > 6. One of my main concerns is file operations, importing
databases
> > > like HFCC and the one I've only heard about: ILG?
> > >
> > > I'd very much appreciate your feedback on these questions.
> > >
> > > Thanks, ron wa6mab
> >
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> > Yahoo! Groups Links
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1481. Re: Is WR303 that superior to RXD-320???

Yahoo group: winradio
Date: 2005-05-13 06:52:52 UTC
From: gtorbeck
Topic: 1475 Message: 1481

Mike,

I had not forgotten your WinMem program when I commented on the WR303/Rx-320 receivers, and I really appreciate all your help in clarifying how your program works and how to successfully import data. It is a most useful program for managing your memories.

However, it doesn't really solve the lack of a shortwave database, i.e. ILG, HFCC, PrimeTime, etc, import module in Winradio. These DBs are not imported in your memory banks. They are separate modules, linked to the control program to allow click and tune, that may or may not have all the columns of the original DB, and allow filtering by time, target area, power, etc. They are very flexible programs. Some of the best ones are SWLog, RxWings2, Ergo, RXPlus, to name just a few (there are a whole slew of control programs for the Rx-320 that include ILG import modules). The import process itself is more or less automatic once you tell the module where the ILG or HFCC files are located. I may be mistaken, but I don't think this is possible with Winmem without major modification. The Winradio 1000 entry limit is another drawback, since some current SW DBs have between 7,000 and 12,000 entries. I believe the World Station DB Manager allows more records but the import process is very complicated and is unsuitable for SW DBs with frequent updating (PrimeTime, for example, is smaller but is updated almost every week.)

I certainly don't know much about programming, but I can't believe that creating such a module can be so difficult. Winradio missed the train here, and I can only think that it is due to their concentration on the utility niche.

Thanks again, Mike, for all your help, and for bringing WinRadio to my attention, years ago.

Gil

--- In winradio@yahoogroups.com, "Mike Simpson" <agene@o...> wrote:
> Hi Gil,
>
> I recently posted a link (see below) to a program I have written which
> allows G303/G313 users to import data from their ILG or similar .csv
> formatted databases into the Winradio memory files.
>
> Obviously, this only accepts a few of the columns, but at least allows you
> to click on the stations you require to click and tune.

>
> I find the easiest way to operate any of the Winradios is to use a
PC with
> two monitors. You can then have the Winradio, Advanced Signal
Conditioner
> etc on one screen, and an Excel spreadsheet displaying the ILG on
the other
> monitor.
>
> Regards, Mike Simpson
> Penrith, NSW, Australia
> http://members.optusnet.com.au/ozbird2/Winmem2.html

1482. Re: [winradio] Re: Is WR303 that superior to RXD-320???

Yahoo group: winradio
Date: 2005-05-13 13:50:28 UTC
From: Patrick Oakes
Topic: 1475 Message: 1482

Gil,

I agree with what you are saying. I think it would be great to have plugins to be able to read these databases, display their contents and use them for tuning, export to memories, etc., what do you think? Maybe we can suggest this to Winradio, you never know...

Pat

> Mike,
>
> I had not forgotten your WinMem program when I commented on the
> WR303/Rx-320 receivers, and I really appreciate all your help in
> clarifying how your program works and how to successfully import
> data. It is a most useful program for managing your memories.
>
> However, it doesn't really solve the lack of a shortwave database,
> i.e. ILG, HFCC, PrimeTime, etc, import module in Winradio. These DBs
> are not imported in your memory banks. They are separate modules,
> linked to the control program to allow click and tune, that may or
> may not have all the columns of the original DB, and allow filtering
> by time, target area, power, etc. They are very flexible programs.
> Some of the best ones are SWLog, RxWings2, Ergo, RXPlus, to name just
> a few (there are a whole slew of control programs for the Rx-320 that
> include ILG import modules). The import process itself is more or
> less automatic once you tell the module where the ILG or HFCC files
> are located. I may be mistaken, but I don't think this is possible
> with Winmem without major modification. The Winradio 1000 entry limit
> is another drawback, since some current SW DBs have between 7,000 and
> 12,000 entries. I believe the World Station DB Manager allows more
> records but the import process is very complicated and is unsuitable
> for SW DBs with frequent updating (PrimeTime, for example, is smaller
> but is updated almost every week.)
>
> I certainly don't know much about programming, but I can't believe
> that creating such a module can be so difficult. Winradio missed the
> train here, and I can only think that it is due to their
> concentration on the utility niche.
>
> Thanks again, Mike, for all your help, and for bringing WinRadio to
> my attention, years ago.
>
> Gil
>
>
> --- In winradio@yahoogroups.com, "Mike Simpson" <agene@o...> wrote:

> > Hi Gil,
> >
> > I recently posted a link (see below) to a program I have written
> which
> > allows G303/G313 users to import data from their ILG or similar .csv
> > formatted databases into the Winradio memory files.
> >
> > Obviously, this only accepts a few of the columns, but at least
> allows you
> > to click on the stations you require to click and tune.
> >
> > I find the easiest way to operate any of the Winradios is to use a
> PC with
> > two monitors. You can then have the Winradio, Advanced Signal
> Conditioner
> > etc on one screen, and an Excel spreadsheet displaying the ILG on
> the other
> > monitor.
> >
> > Regards, Mike Simpson
> > Penrith, NSW, Australia
> > http://members.optusnet.com.au/ozbird2/Winmem2.html
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> Yahoo! Groups Links
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1483. RE: [winradio] Re: Is WR303 that superior to RXD-320???

Yahoo group: winradio
Date: 2005-05-13 23:09:19 UTC
From: Mike Simpson
Topic: 1475 Message: 1483

Hi Gil,

Sorry, I forgot it was you who I had already spoken to regarding WinMemreader. (I am easily confused).

With regard to a separate interface program for using the ILG database. I wrote one of these for the Winradio 1550i and found it really useful, however when I mentioned it on the forums I got virtually no feedback from other users, so just continued to develop it for my own use.

I have been contemplating re-writing it for use with the G313 but it is a lot of work, and I have other projects I am working on. There are only so many hours in a day.

Regards, Mike Simpson
Penrith, NSW, Australia
http://freepages.genealogy.rootsweb.com/~agene

1484. Re: [winradio] Re: Is WR303 that superior to RXD-320???

Yahoo group: winradio
Date: 2005-05-14 10:43:30 UTC
From: g0aqi@aol.com
Topic: 1475 Message: 1484

If WiNRADiO are any sort of company they'll be monitoring these groups anyway.

You listening out there guys?

In a message dated 13/05/05 14:51:20 GMT Daylight Time, coriander@... writes:

Gil,

I agree with what you are saying. I think it would be great to have plugins to be able to read these databases, display their contents and use them for tuning, export to memories, etc., what do you think? Maybe we can suggest this to Winradio, you never know...

Pat

1485. New Member with WR3700-e

Yahoo group: winradio
Date: 2005-05-15 19:01:12 UTC
From: ksmyzx
Topic: 1485 Message: 1485

Hi,
I just received the WR3700-e version and am joining to see what's up in the group. I had some difficulty at first with the software looking for the radio, but then found out that there were other applications using the COM1 port first. I turned of the palm pilot software and the radio was recognised. Just a tip for others who don't want to waste all the time I just did. I used several computers and didn't have any problem with an old Gateway 400 MHz machine that I found by the dumpster at my apartment building. Once I knew the radio worked I checked all the setting and then found there were applications running that were in conflict for the serial port.

Nice to meet you all!

1486. subscribe me

Yahoo group: winradio
Date: 2005-05-19 11:06:28 UTC
From: Carlos A.
Topic: 1486 Message: 1486

Hi I would like to subscribe to your group.
Att. Carlos S.

_____
Do You Yahoo!?
La mejor conexi?n a internet y 25MB extra a tu correo por $100 al mes.
http://net.yahoo.com.mx

1487. Is anyone else using the Field Strength Logger plug-in ?

Yahoo group: winradio
Date: 2005-05-20 21:37:38 UTC
From: fast_electrics
Topic: 1487 Message: 1487

I have had use of this system for a few months with a 3150e and the portable battery pack. Has anyone come up with a solution for carrying the radio, laptop and antenna when completing a radio coverage survey on foot?

My laptop is quite bulky and not particularly easy to use on the move. Can anyone suggest a really small laptop or PDA that will run the software?

I cannot get the system to automatically select the antenna factor for different frequencies using the programmed table and have to enter the factor as the default. Is there someting I have missed?

Finally I can get the radio to work OK on Windows 2000 using the parallel port connector but not the USB adaptor. Any ideas?

Neil

1488. 2 sound cards

Yahoo group: winradio
Date: 2005-05-21 13:46:26 UTC
From: Dave Ball
Topic: 1488 Message: 1488

Could anybody tell me how to run Winradio with 2 sound cards,so that I can run decoding software such as Jvcomm32 ect please
best regards
Dave

1489. Two sound cards

Yahoo group: winradio
Date: 2005-05-22 11:52:37 UTC
From: Lee Reynolds
Topic: 1489 Message: 1489

First of all, you have to find two sound cards that can cohabit with your hardware and OS. I've found it to be an extremely variable thing with peoples experiences differing wildly. One suggested good combination that I find to work is that of a motherboard with a built in AC87 (iirc) chipset for onboard sound and a SoundBlaster Live! card.

Once you have the two working together properly (both can produce and/or record sound) you then connect your radio's output to one sound device's line in, that sound device's line out/speaker output to the second sound device's line in and the second device's speaker output to your speakers/whatever.

You the configure the Win so that it uses device one for its IF DSP, the OS and decoding apps to use device 2. You'll do a little juggling making sure that the mixer panels are configured properly.

Lee

1490. RE: [winradio] 2 sound cards

Yahoo group: winradio
Date: 2005-05-23 01:32:09 UTC
From: Mike Simpson
Topic: 1488 Message: 1490

With regard to 2 sound cards, although this can be made to work, I found it easier just to use a second PC if you have an old Pentium II etc machine still lying in the garage. I was using a 1550i in one PC and running Radio-Raft on the other to decode RTTY, CW, ARQ etc. This worked very well.

Regards, Mike Simpson
Penrith, NSW, Australia

1491. Re: 2 sound cards

Yahoo group: winradio
Date: 2005-05-23 09:09:11 UTC
From: coolerman10002003
Topic: 1488 Message: 1491

Hi Dave,
If your PC has USB an another Idea to add to the confusion :) is try running a Griffin Imic.
http://www.griffintechnology.com/products/imic/ I use them for data decoding for a program. They provide a line level input or a mic level. They also have the advantage of not being in the PC is a little less RF noise and configure well in XP and 98 since it uses it own drivers and mapping. Winradio's software can be configured easily to recognize them and that provided you can configure the audio input for other software as well. One tip is reset your PC audio output to use your sound card the Imic likes to take over the output when first set up.

That's my 2 cents.

Ray Eiser
KE6JPV

1492. Re: Is anyone else using the Field Strength Logger plug-in ?

Yahoo group: winradio
Date: 2005-05-23 19:00:45 UTC
From: racal19
Topic: 1487 Message: 1492

Neil, check out...
http://www.panasonic.com/business/toughbook/products.asp.

They are perfect and used by road side teams etc. You can sometime
get older ones off Ebay...
http://search.ebay.co.uk/toughbook_W0QQfkrZ1QQfromZR8

Ask the Winradio guys about the other issues, am sure they will help?

I use the FSL for drive tests. Works fine and saved me loads of
money against a Chase.

Carl

--- In winradio@yahoogroups.com, "fast_electrics"
<fast.electrics@n...> wrote:
> I have had use of this system for a few months with a 3150e and the
> portable battery pack. Has anyone come up with a solution for
carrying
> the radio, laptop and antenna when completing a radio coverage
survey
> on foot?
>
> My laptop is quite bulky and not particularly easy to use on the
move.
> Can anyone suggest a really small laptop or PDA that will run the
> software?
>
> I cannot get the system to automatically select the antenna factor
for
> different frequencies using the programmed table and have to enter
the
> factor as the default. Is there someting I have missed?
>
> Finally I can get the radio to work OK on Windows 2000 using the
> parallel port connector but not the USB adaptor. Any ideas?
>
> Neil

1493. New file uploaded to winradio

Yahoo group: winradio
Date: 2005-05-24 02:41:13 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 1493

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /WinCIA - BETA/UniTrunker_0_1_0_17.msi
Uploaded by : ultra_wide_band <rfmobile@...>
Description : UniTrunker - use the "data" output from your WinRadio to monitor 4 types of trunked radio systems.

You can access this file at the URL:
http://groups.yahoo.com/group/winradio/files/WinCIA%20-%20BETA/UniTrunker_0_1_0_17.msi

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/help/us/groups/files

Regards,

ultra_wide_band <rfmobile@...>

1494. Re: [winradio] New file uploaded to winradio

Yahoo group: winradio
Date: 2005-05-24 02:45:00 UTC
From: Rick Parrish
Topic: 10 Message: 1494

winradio@yahoogroups.com wrote:

> File : /WinCIA - BETA/UniTrunker_0_1_0_17.msi
>
>
Whoops - wrong folder.

1495. New file uploaded to winradio

Yahoo group: winradio
Date: 2005-05-24 02:49:05 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 1495

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /UniTrunker_0_1_0_17.msi
Uploaded by : ultra_wide_band <rfmobile@...>
Description : UniTrunker - use the "data" output from your WinRadio to monitor 4 types of trunked radio systems.

You can access this file at the URL:
http://groups.yahoo.com/group/winradio/files/UniTrunker_0_1_0_17.msi

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/help/us/groups/files

Regards,

ultra_wide_band <rfmobile@...>

1496. Re: 2 sound cards

Yahoo group: winradio
Date: 2005-05-24 10:36:51 UTC
From: yaesu1951
Topic: 1488 Message: 1496

Hi Ray
thanks very much for replying to my email,,what a brilliant idea!
I had no idea that such a device existed, I have ordered one from
Griffin and I will let you know as soon as i can, how I get on with
it.
Thanks again
Dave

--- In winradio@yahoogroups.com, "coolerman10002003"
<coolerman10002003@y...> wrote:
> Hi Dave,
> If your PC has USB an another Idea to add to the confusion :) is
try
> running a Griffin Imic.
> http://www.griffintechnology.com/products/imic/ I use them for data
> decoding for a program. They provide a line level input or a mic
> level. They also have the advantage of not being in the PC is a
little
> less RF noise and configure well in XP and 98 since it uses it own
> drivers and mapping. Winradio's software can be configured easily
to
> recognize them and that provided you can configure the audio input
for
> other software as well. One tip is reset your PC audio output to
use
> your sound card the Imic likes to take over the output when first
set up.
>
> That's my 2 cents.
>
> Ray Eiser
> KE6JPV

1497. External versus Internal

Yahoo group: winradio
Date: 2005-05-24 18:58:41 UTC
From: nicktaylor95664
Topic: 1497 Message: 1497

I'm very interested in reading your perceptions of the pros/cons and advantages/disadvantages of the 3x3e versus the 3x3i.

I was on the verge of ordering the ICOM PCR1000 when I discovered WinRadio - which appears to be far superior, but I'm having trouble deciding between the e or i model.

Thanks for your help in making my ordering decision.
-Nick T.

1498. Re: [winradio] External versus Internal

Yahoo group: winradio
Date: 2005-05-24 19:13:29 UTC
From: R. Rankin
Topic: 1497 Message: 1498

Watch out with the ''I'' models to make sure your computer will still take the size ''card'' that the internal radio uses. Lots of newer machines won't accept it. The ''E'' models should work with just about any computer, but don't have any kind of easy access to the DSP functions that the internal models have. Also note that I'm speaking about ALL the different models of WinRadio, not specifically the 3x3.

Bob, w0nxn

----- Original Message -----
From: "nicktaylor95664" <ntaylor@...>
To: <winradio@yahoogroups.com>
Sent: Tuesday, May 24, 2005 1:58 PM
Subject: [winradio] External versus Internal

> I'm very interested in reading your perceptions of
> the pros/cons and
> advantages/disadvantages of the 3x3e versus the 3x3i.
>
> I was on the verge of ordering the ICOM PCR1000 when
> I discovered
> WinRadio - which appears to be far superior, but I'm
> having trouble
> deciding between the e or i model.
>
> Thanks for your help in making my ordering decision.
> -Nick T.

1499. Re: External versus Internal

Yahoo group: winradio
Date: 2005-05-24 22:56:44 UTC
From: nicktaylor95664
Topic: 1497 Message: 1499

Thank for your quick response Bob.

Would you please clarify/expand on your comment: "The ''E'' models don't have any kind of easy access to the DSP functions that the internal models have."

My intention is to buy the 313e or i.

1500. Re: [winradio] Re: External versus Internal

Yahoo group: winradio
Date: 2005-05-24 23:35:04 UTC
From: R. Rankin
Topic: 1497 Message: 1500

Several WinRadio models have audio DSP. They use the computer's sound card to implement it with the internal models. The external models apparently can't work thru the sound card in exactly the same way, although there may be some way to haywire it in. The archives of this listserv may give details. For what it's worth, QST magazine has given good reviews to the 303i. I think the WinRadio website gives some info about the DSP matter also.

I don't have the 3x3. Mine is a WR-3500.

Bob, w0nxn

1501. Re: [winradio] Digest Number 572

Yahoo group: winradio
Date: 2005-05-25 18:18:14 UTC
From: Rod Walker
Topic: 1501 Message: 1501

My 303e seems able to have the DSP functions handled by either the
internal (motherboard) sound chip or an external creative USB sound card
just fine!

Rod Walker
----- Original Message -----
From: <winradio@yahoogroups.com>
To: <winradio@yahoogroups.com>
Sent: Wednesday, May 25, 2005 12:18 PM
Subject: [winradio] Digest Number 572

> There are 4 messages in this issue.
>
> Topics in this digest:
>
> 1. External versus Internal
> From: "nicktaylor95664" <ntaylor@...>
> 2. Re: External versus Internal
> From: "R. Rankin" <rankin@...>
> 3. Re: External versus Internal
> From: "nicktaylor95664" <ntaylor@...>
> 4. Re: Re: External versus Internal
> From: "R. Rankin" <rankin@...>
>
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>
> Message: 1
> Date: Tue, 24 May 2005 18:58:41 -0000
> From: "nicktaylor95664" <ntaylor@...>
> Subject: External versus Internal
>
> I'm very interested in reading your perceptions of the pros/cons and
> advantages/disadvantages of the 3x3e versus the 3x3i.
>
> I was on the verge of ordering the ICOM PCR1000 when I discovered
> WinRadio - which appears to be far superior, but I'm having trouble
> deciding between the e or i model.
>
> Thanks for your help in making my ordering decision.
> -Nick T.
>

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> Message: 2
> Date: Tue, 24 May 2005 14:13:29 -0500
> From: "R. Rankin" <rankin@...>
> Subject: Re: External versus Internal
>
> Watch out with the ''I'' models to make sure your
> computer will still take the size ''card'' that the
> internal radio uses. Lots of newer machines won't
> accept it. The ''E'' models should work with just
> about any computer, but don't have any kind of easy
> access to the DSP functions that the internal models
> have. Also note that I'm speaking about ALL the
> different models of WinRadio, not specifically the 3x3.
>
> Bob, w0nxn
>
> ----- Original Message -----
> From: "nicktaylor95664" <ntaylor@...>
> To: <winradio@yahoogroups.com>
> Sent: Tuesday, May 24, 2005 1:58 PM
> Subject: [winradio] External versus Internal
>
>
> > I'm very interested in reading your perceptions of
> > the pros/cons and
> > advantages/disadvantages of the 3x3e versus the 3x3i.
> >
> > I was on the verge of ordering the ICOM PCR1000 when
> > I discovered
> > WinRadio - which appears to be far superior, but I'm
> > having trouble
> > deciding between the e or i model.
> >
> > Thanks for your help in making my ordering decision.
> > -Nick T.
>
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>

>
> Message: 3
> Date: Tue, 24 May 2005 22:56:44 -0000
> From: "nicktaylor95664" <ntaylor@...>
> Subject: Re: External versus Internal
>
> Thank for your quick response Bob.
>
> Would you please clarify/expand on your comment: "The ''E'' models
> don't have any kind of easy access to the DSP functions that the
> internal models have."
>
> My intention is to buy the 313e or i.
>
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>
> Message: 4
> Date: Tue, 24 May 2005 18:35:04 -0500
> From: "R. Rankin" <rankin@...>
> Subject: Re: Re: External versus Internal
>
> Several WinRadio models have audio DSP. They use the
> computer's sound card to implement it with the internal
> models. The external models apparently can't work thru
> the sound card in exactly the same way, although there
> may be some way to haywire it in. The archives of this
> listserv may give details. For what it's worth, QST
> magazine has given good reviews to the 303i. I think
> the WinRadio website gives some info about the DSP
> matter also.
>
> I don't have the 3x3. Mine is a WR-3500.
>
> Bob, w0nxn
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> No virus found in this incoming message.
> Checked by AVG Anti-Virus.
> Version: 7.0.322 / Virus Database: 266.11.16 - Release Date:
24/05/2005
>

--
No virus found in this outgoing message.
Checked by AVG Anti-Virus.
Version: 7.0.322 / Virus Database: 266.11.16 - Release Date: 24/05/2005

1502. Re: 2 sound cards

Yahoo group: winradio
Date: 2005-05-27 23:34:27 UTC
From: yaesu1951
Topic: 1488 Message: 1502

Hi Ray
seem to have solved the sound card problem Thanks.
Could not wait for the iMic so shot £50 (can't believe I did that!)
on a usb sound blaster live 24..
Spose it works the same way just a bit more fancy package and a lot
more money.
Got it decoding on loads of software including
Jvcomm32,Digitrx,Mscan meteo etc.

Thanks for pointing me in the USB direction Ray you were a great
help

Dave

--- In winradio@yahoogroups.com, "coolerman10002003"
<coolerman10002003@y...> wrote:
> Hi Dave,
> If your PC has USB an another Idea to add to the confusion :) is
try
> running a Griffin Imic.
> http://www.griffintechnology.com/products/imic/ I use them for data
> decoding for a program. They provide a line level input or a mic
> level. They also have the advantage of not being in the PC is a
little
> less RF noise and configure well in XP and 98 since it uses it own
> drivers and mapping. Winradio's software can be configured easily
to
> recognize them and that provided you can configure the audio input
for
> other software as well. One tip is reset your PC audio output to
use
> your sound card the Imic likes to take over the output when first
set up.
>
> That's my 2 cents.
>
> Ray Eiser
> KE6JPV

1503. Re: Two sound cards

Yahoo group: winradio
Date: 2005-05-27 23:52:19 UTC
From: yaesu1951
Topic: 1489 Message: 1503

Hi Lee
done almost exactly what you said except I use my pci128 card for the winradio.
,and it works great with a usb soundblaster live 24.

Using loads of decoding progs such as Jvcomm32,Digitrx,mscan meteo,to name but a few,and all work great.
Thanks for your help Lee
Dave

--- In winradio@yahoogroups.com, Lee Reynolds <kd1sq@s...> wrote:
> First of all, you have to find two sound cards that can cohabit with your
> hardware and OS. I've found it to be an extremely variable thing with peoples
> experiences differing wildly. One suggested good combination that I find to
> work is that of a motherboard with a built in AC87 (iirc) chipset for onboard
> sound and a SoundBlaster Live! card.
>
> Once you have the two working together properly (both can produce and/or record
> sound) you then connect your radio's output to one sound device's line in, that
> sound device's line out/speaker output to the second sound device's line in and
> the second device's speaker output to your speakers/whatever.
>
> You the configure the Win so that it uses device one for its IF DSP, the OS and
> decoding apps to use device 2. You'll do a little juggling making sure that the
> mixer panels are configured properly.
>
> Lee

1504. New poll for winradio

Yahoo group: winradio
Date: 2005-06-06 19:07:18 UTC
From: winradio@yahoogroups.com
Topic: 65 Message: 1504

Enter your vote today! A new poll has been created for the
winradio group:

Which plugins do you use more often? (2005)

o Occupancy analyser
o Advanced memory scanner
o Squelch defeat
o Easy tuner
o Signal level recorder/Signal Strength Quick Chart
o Frequency memo
o Hit counter
o System tray icon
o Waterfall scanner
o Watchdog
o Timer
o Micropanel
o Qlog
o Calibrated S-meter
o Advanced tunning
o Presets
o Band Search
o Ham radio wheel
o Priority scanner
o Antenna Switch/Antenna selector
o SINPO Reporter
o Mini Sigint
o Two dimensional tuning tool $
o Advanced Search $
o Not listed

To vote, please visit the following web page:
http://groups.yahoo.com/group/winradio/surveys?id=1851716

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

1507. Re: [winradio] Current Information

Yahoo group: winradio
Date: 2005-06-12 15:05:47 UTC
From: DAVID WATKINS
Topic: 1507 Message: 1507

Dear G0AQI.

In spite of the fact that the email you were replying to,

was obviously Spam-generated junk,

which Is sent to the group every so often.

I think your reply is a little over the top, even if I agree with your sentiments.

which in this case I do,

but I would never write that kind of reply back as an email

The person you were sending it too will not receive it,

So why waste your time and energy replying to junk emails.

When the person who sends this crap out in the first place,

is probably not a member of the group anyway.

So please don't lower yourself to their level

David

Poetry comes from the inner soul,
Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1509. Re: [winradio] Digest Number 576 & Spam

Yahoo group: winradio
Date: 2005-06-13 19:25:50 UTC
From: Lee Reynolds
Topic: 1509 Message: 1509

At 06:57 06/13/05, you wrote:
>There are 3 messages in this issue.
>
>Message: 1
> Date: Sun, 12 Jun 2005 14:21:34 -0000
> From: "nwmmtdikzs" <nwmmtdikzs@...>
>Subject: Current Information
>
>I save hundreds of dollars a month because I
> >Snip<.

No point in getting annoyed at this kind of posting because the chances are that a human being never got within a mile of the mechanism responsible for this. Nobody at the far end to see what you send, in other words. The group email address was automatically harvested/group was automatically joined and then some wads' spam system started spooging out the garbage to it.

Only way to prevent it would be if the group was switched over to moderated status.

Lee

1510. Calibrated S Meter Problem

Yahoo group: winradio
Date: 2005-06-17 18:04:09 UTC
From: Neil McGrath
Topic: 1510 Message: 1510

I have tried to set up the calibrated S meter application using a signal generator but have found that the readings I obtain when using the main Winradio program differ from those set up in the calibrator. I have selected the relevant .cal file but still have errors.

Any ideas?

Neil

1512. Wanted to Buy 303G

Yahoo group: winradio
Date: 2005-06-23 03:26:18 UTC
From: randy
Topic: 1512 Message: 1512

Hello Group
If anyone has a 303 external with the demodulator they are interested
in selling, please contact me at siteinspect@...

Thanks
Randy

1513. 1550E and Client/Server Software

Yahoo group: winradio
Date: 2005-06-26 04:51:08 UTC
From: Eric Homa
Topic: 1513 Message: 1513

Has anyone set up their 1550E using the client/server software option. We cannot seem to get the audio streaming. I have the radio set up on a LAN on the internet. The machine is a Pentium 4 running Windows Server 2000. We can connect to and control the radio and it says that the audio is streaming but we're not sure how it is supposed to work. Do you need to cable the radio to the sound card or does the audio remain digital to the LAN?

Thanks,

Eric Homa
N6NMZ

1514. Re: [winradio] 1550E and Client/Server Software

Yahoo group: winradio
Date: 2005-06-26 07:52:27 UTC
From: Rick Parrish
Topic: 1513 Message: 1514

Eric Homa wrote:

> Do you need to cable the radio to the sound card ?

Yes - you will need to use a sound card (or other computer built-in audio input). The 9 pin data cable only carries commands telling the radio which channel to tune.

-rick

1515. Re: Calibrated S Meter Problem

Yahoo group: winradio
Date: 2005-06-29 15:55:16 UTC
From: racal19
Topic: 1510 Message: 1515

Works ok with me. Make sure you pressed the correct buttons etc.
Calibration applies to mode and frequency. If you want it to
interpolate between points, you gota ask it to do so.

GL

--- In winradio@yahoogroups.com, "Neil McGrath" <fast.electrics@n...>
wrote:
> I have tried to set up the calibrated S meter application using a
> signal generator but have found that the readings I obtain when using
> the main Winradio program differ from those set up in the
> calibrator. I have selected the relevant .cal file but still have
errors.
>
> Any ideas?
>
> Neil

1516. WorldStation Database Manager

Yahoo group: winradio
Date: 2005-06-30 10:40:58 UTC
From: Bob Sayers
Topic: 1516 Message: 1516

Hi, All,

Does anyone know if it possible to write Plug-Ins to access data held in WDM?

UK users will be aware that a major problem with WDM is the way that the location data, especially at VHF and UHF has evidently been submitted to the ITU (so no fault on the part of WDM or WinRadio), and it's apparently randomly entered as county, city/town, street address, building name, or even the user. To make it worse, many location entries are proceeded by a number, with the obvious problem of wildcard searches requiring at least one leading alphabetic character.

What would help enormously, although not the entire solution, would be a search by radius from a lat/long position (an optional OS NGR would be even nicer in the UK!), which would also help when trying to identify the use of an antenna mast which has been spotted visually.

Any offers, anyone?

best regards,

Bob

1518. Re: WorldStation Database Manager

Yahoo group: winradio
Date: 2005-07-03 16:27:30 UTC
From: racal19
Topic: 1516 Message: 1518

I asked a similar q bob. They do not allow export access to the full database because it would be too easy to rip off the data and then put it on public domain. The ITU database is very expensive to buy, and it wou be bad if it got onto the web. Winradio did send me a blank 'starting' data base, which I am now populating manually.
As you say, not ideal.
There is a share ware utility which allows you to import a comma seperated file into the Winradio memory files.

Carl

--- In winradio@yahoogroups.com, "Bob Sayers" <bobsayers2000@y...> wrote:
> Hi, All,
>
> Does anyone know if it possible to write Plug-Ins to access data held
> in WDM?
>
> UK users will be aware that a major problem with WDM is the way that
> the location data, especially at VHF and UHF has evidently been
> submitted to the ITU (so no fault on the part of WDM or WinRadio),
> and it's apparently randomly entered as county, city/town, street
> address, building name, or even the user. To make it worse, many
> location entries are proceeded by a number, with the obvious problem
> of wildcard searches requiring at least one leading alphabetic
> character.
>
> What would help enormously, although not the entire solution, would
> be a search by radius from a lat/long position (an optional OS NGR
> would be even nicer in the UK!), which would also help when trying to
> identify the use of an antenna mast which has been spotted visually.
>
> Any offers, anyone?
>
>
> best regards,
>
>
> Bob

1522. New Winradio User

Yahoo group: winradio
Date: 2005-07-22 12:13:46 UTC
From: Michael
Topic: 1522 Message: 1522

Hi All,

An introduction:

My name is Michael and I live in Feilding, New Zealand and have just purchased a pre-loved WR-1000i. Fortunately it also came with a Celeron 533 MHz PC so all was not lost!! The PC arrived with v2.6 software installed and I am trying to upgrade to v3.62 but my WinXP software is really not having it by refusing to release the driver and trying to clear all settings across the registry and windows directories is now annoying me. Has anyone had problems in this area? What are the clues to a good fresh install of the latest software with XP?

Cheers,

Michael

1523. Scan Delays

Yahoo group: winradio
Date: 2005-07-23 05:12:39 UTC
From: Michael
Topic: 1523 Message: 1523

Hi All,

As with most scanners after a signal disappears there is a delay of a second or two so that the user can await a response from the other party, but I don't see this feature on Winradio software. I have tried a few permutations of the squelch and delay settings but to no avail. Is there a way of doing this?

Cheers,

Michael

1525. Grundig Satellit 800 versus WinRadio products

Yahoo group: winradio
Date: 2005-08-08 02:49:22 UTC
From: idris_alooma2006
Topic: 1525 Message: 1525

There has been a lot of shedding of tears on another forum over the demise of the Grundig Satellit 800.

Many many people swear by it as a marvelous shortwave radio.

How does it stack up to the WinRadio Products.

1526. Re: Grundig Satellit 800 versus WinRadio products

Yahoo group: winradio
Date: 2005-08-08 03:19:20 UTC
From: Karl hess
Topic: 1525 Message: 1526

--- In winradio@yahoogroups.com, "idris_alooma2006"
<idris_alooma2006@y...> wrote:
> There has been a lot of shedding of tears on another forum over the
> demise of the Grundig Satellit 800.
>
> Many many people swear by it as a marvelous shortwave radio.
>
> How does it stack up to the WinRadio Products.

It doesn't stack up. The 800 is a poor quality excuse for a radio.
Buy a 313i and show 'em what you got.

Karl

1527. Re: Grundig Satellit 800 versus WinRadio products

Yahoo group: winradio
Date: 2005-08-08 19:41:01 UTC
From: Bill McFadden
Topic: 1525 Message: 1527

> There has been a lot of shedding of tears on another forum over the
> demise of the Grundig Satellit 800.
>
> Many many people swear by it as a marvelous shortwave radio.
>
> How does it stack up to the WinRadio Products.

The Sat 800 isn't in the same league as the WinRadio, but it stacks up well against other sub-$500 radios. The 800's replacement, the Eton E1, is now shipping to favorable reviews.

http://groups.yahoo.com/group/ETON-E1-XM-Radio/

--
Bill McFadden billmc@... http://www.rdrop.com/users/billmc
CAUTION: Don't look into laser beam with remaining eye.

1528. Re: [winradio] Re: Grundig Satellit 800 versus WinRadio products

Yahoo group: winradio
Date: 2005-08-08 20:00:30 UTC
From: DAVID WATKINS
Topic: 1525 Message: 1528

What is the point of spending your hard earned cash and buying an Analogue Radio? whether AM or FM.

When most radio stations around the world will be going over to digital broadcasting within the next few years, when that happens all our Analogue Radio equipent, will be out of date and
obsolete.

David

Bill McFadden <billmc@...> wrote:

> There has been a lot of shedding of tears on another forum over the
> demise of the Grundig Satellit 800.
>
> Many many people swear by it as a marvelous shortwave radio.
>
> How does it stack up to the WinRadio Products.

The Sat 800 isn't in the same league as the WinRadio, but it stacks up well against other sub-$500 radios. The 800's replacement, the Eton E1, is now shipping to favorable reviews.

http://groups.yahoo.com/group/ETON-E1-XM-Radio/

--
Bill McFadden billmc@... http://www.rdrop.com/users/billmc
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Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1529. Re: [winradio] Re: Grundig Satellit 800 versus WinRadio products

Yahoo group: winradio
Date: 2005-08-08 20:40:59 UTC
From: gandalfg8@aol.com
Topic: 1525 Message: 1529

In a message dated 08/08/2005 20:42:22 GMT Daylight Time,
billmc@agora.rdrop.com writes:

The Sat 800 isn't in the same league as the WinRadio

Which Winradio?
I've heard great reports about the new HF only models, which I admit to not having tried yet, but, if we are being totally honest, none of the broadband products are much good as general purpose receivers.
I've had a 1550e for some time, it's ok but my Icom PCR1000 was better, and when I found a 3150i-DSP at a good price I thought all my Christmasses had arrived at once.
Fat chance.
This is a £1200 radio here in the UK and it overloads all over the place.
I find Radio 4 from 93.5 MHz in the FM broadcast band at around 158 MHz, haven't done the sums yet but sure it will make sense eventually, and Medium Wave crawls all over top band and 80 metres.
The Winradio line is that it's a very sensitive receiver designed for surveillance purposes so it might overload sometimes.
My view is.....
that's a good cop out.
It's not too bad in daylight, the DSP is great, and it does make quite a good FM broadcast receiver but it isn't really all that sensitive despite the overload.......
so what does justify that price tag???
After all that, surprisingly enough:-), I'm still glad I've got it but do wonder what it is that makes other owners so enthusiastic.
Answers please on a postcard........

regards

Nigel
G8PZR

1530. Re: [winradio] Re: Grundig Satellit 800 versus WinRadio products

Yahoo group: winradio
Date: 2005-08-08 20:59:38 UTC
From: DAVID WATKINS
Topic: 1525 Message: 1530

Winradio was designed for the Australian Market, where there wasn't that many users, so they didn't need to bother about signals bleed over because they had miles and miles of space between users, the problem with winradio and other products is when you come to England and the European market, the users are a lot nearer and more intensly populated, that the signals tend to bleed over from one channel to another, plus the radio's are feed with coax and the signals tend to swamp the receivers front end.

I found out with my WINRADIO MS8006 which has 6 channels, and depending on how many speakers I have and antennas plugged in, I can hear all 6 channels at the same time.

David

gandalfg8@... wrote:
In a message dated 08/08/2005 20:42:22 GMT Daylight Time, billmc@... writes:
The Sat 800 isn't in the same league as the WinRadio

Which Winradio?
I've heard great reports about the new HF only models, which I admit to not having tried yet, but, if we are being totally honest, none of the broadband products are much good as general purpose receivers.
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My view is.....
that's a good cop out.
It's not too bad in daylight, the DSP is great, and it does make quite a good FM broadcast receiver but it isn't really all that sensitive despite the overload.......
so what does justify that price tag???
After all that, surprisingly enough:-), I'm still glad I've got it but do wonder what it is that makes other owners so enthusiastic.
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regards

Nigel
G8PZR

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Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1531. Re: [winradio] Re: Grundig Satellit 800 versus WinRadio products

Yahoo group: winradio
Date: 2005-08-08 21:18:24 UTC
From: gandalfg8@aol.com
Topic: 1525 Message: 1531

In a message dated 08/08/2005 22:00:20 GMT Daylight Time,
David.Watkins_G0heg@... writes:

found out with my WINRADIO MS8006 which has 6 channels, and depending on how
many speakers I have and antennas plugged in, I can hear all 6 channels at
the same time.

David

Hi David
Then you should be even more annoyed than I am.
It isn't enough to say "we designed this where there were no other radio
signals"
That's like saying we didn't have to try too hard but please accept what
little we did !!!!
Yes, the European/Uk radio environment is harsh, so shouldn't we expect
those who are selling radios into that environment to have done their homework??
I was lucky with my 3150, it cost me very little, but anyone paying near
full price is being ripped off.
I can buy a fully working late edition Racal RA1792 for less than half the
cost of the 3150, which is crazy, there is never going to be any comparison.
regards
Nigel

1532. Re: Grundig Satellit 800 versus WinRadio products

Yahoo group: winradio
Date: 2005-08-08 21:45:55 UTC
From: idris_alooma2006
Topic: 1525 Message: 1532

Ok,

Apparently I've roused a few folks from their slumber. I guess that is good.

I don't have the money to purchase any of the Winradio equipment yet.

So I'm not following all of this technical discussion about overloading etc.

What I want to know is for a person located in the Middle Midwest, of the USA, will a Satellit 800 perform as well on shortwave as say the Winradio "G-3030E?"

If not, what will I be able to hear from the G-3030 that I'm not hearing with the Satellit 800, or even the Yachtboy 400PE that I'm using now?

I'm a simple fellow. So keep it simple please. :-)

Peace
--- In winradio@yahoogroups.com, gandalfg8@a... wrote:
>
> In a message dated 08/08/2005 22:00:20 GMT Daylight Time,
> David.Watkins_G0heg@b... writes:
>
> found out with my WINRADIO MS8006 which has 6 channels, and depending on how
> many speakers I have and antennas plugged in, I can hear all 6 channels at
> the same time.
>
> David

1533. Re: [winradio] Re: Grundig Satellit 800 versus WinRadio products

Yahoo group: winradio
Date: 2005-08-08 22:12:18 UTC
From: DAVID WATKINS
Topic: 1525 Message: 1533

Simple is buy or borrow a Winradio Receiver and plug both the 800 and the winradio into the same antenna,
but not at the same time, unless you have an antenna splitter, and check out the signal strengths for each radio over the same path and antenna, noting down the audio signal plus signal strengths on each radio, then you will know which radio you like, is that simple enough for you

idris_alooma2006 <idris_alooma2006@...> wrote:
Ok,

Apparently I've roused a few folks from their slumber. I guess that
is good.

I don't have the money to purchase any of the Winradio equipment
yet.

So I'm not following all of this technical discussion about
overloading etc.

What I want to know is for a person located in the Middle Midwest,
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If not, what will I be able to hear from the G-3030 that I'm not
hearing with the Satellit 800, or even the Yachtboy 400PE that I'm
using now?

I'm a simple fellow. So keep it simple please. :-)

Peace
--- In winradio@yahoogroups.com, gandalfg8@a... wrote:
>
> In a message dated 08/08/2005 22:00:20 GMT Daylight Time,
> David.Watkins_G0heg@b... writes:
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> many speakers I have and antennas plugged in, I can hear all 6
channels at
> the same time.
>
> David

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Then turn away not a single word.

David.Watkins_g0heg@...)

1534. Re: [winradio] Re: Grundig Satellit 800 versus WinRadio products

Yahoo group: winradio
Date: 2005-08-08 22:27:32 UTC
From: gandalfg8@aol.com
Topic: 1525 Message: 1534

In a message dated 08/08/2005 22:47:00 GMT Daylight Time,
idris_alooma2006@... writes:

What I want to know is for a person located in the Middle Midwest,
of the USA, will a Satellit 800 perform as well on shortwave as say
the Winradio "G-3030E?"

NO

1535. Re: [winradio] Re: Grundig Satellit 800 versus WinRadio products

Yahoo group: winradio
Date: 2005-08-08 22:50:51 UTC
From: DAVID WATKINS
Topic: 1525 Message: 1535

What will we do when all the Analogue Radio Transmitters are turned off, and all we have to listen to are Radio Hams as the Radio and TV Stations will have gone digital.

this might seem like conflicting information, some sources say 2006 which isn't that far away now, and other sources say 2012,
what I would like to know is how will it effect me as a Radio Ham, will we have to go digital at the same time, or will we be allowed to stay on air as analogue users for a little while longer.

David

Poetry comes from the inner soul,
Make that your one true burning goal,
And if you long to be heard,
Then turn away not a single word.

David.Watkins_g0heg@...)

1536. Re: Grundig Satellit 800 versus WinRadio products

Yahoo group: winradio
Date: 2005-08-09 21:28:40 UTC
From: racal19
Topic: 1525 Message: 1536

You are quite right Nigel, the earlier versions of Winradio did suffer in the UK with overload. But the thing I find about Winradio is they listen to complaints and build on technology. The G303 was reviewed by John Wilson in SWM, and he compared it favourably to his 1792. Also the 3150 you mention is broad band, whilst the 1792 is HF only, just like the 303.
You can see from my alias where I used to work. Racal folded into a French company, and pulled the rx plug, which is something Winradio have avoided ;-) Not that I'm bitter!!

Carl

--- In winradio@yahoogroups.com, gandalfg8@a... wrote:
>
> In a message dated 08/08/2005 22:00:20 GMT Daylight Time,
> David.Watkins_G0heg@b... writes:
>
> found out with my WINRADIO MS8006 which has 6 channels, and depending on how
> many speakers I have and antennas plugged in, I can hear all 6 channels at
> the same time.
>
> David
>
>
>
>
> Hi David
> Then you should be even more annoyed than I am.
> It isn't enough to say "we designed this where there were no other radio
> signals"
> That's like saying we didn't have to try too hard but please accept what
> little we did !!!!
> Yes, the European/Uk radio environment is harsh, so shouldn't we expect
> those who are selling radios into that environment to have done their homework??
> I was lucky with my 3150, it cost me very little, but anyone paying near
> full price is being ripped off.
> I can buy a fully working late edition Racal RA1792 for less than half the

> cost of the 3150, which is crazy, there is never going to be any comparison.
> regards
> Nigel

1537. Re: Grundig Satellit 800 versus WinRadio products

Yahoo group: winradio
Date: 2005-08-09 21:43:23 UTC
From: billmcfadden1
Topic: 1525 Message: 1537

--- In winradio@yahoogroups.com, gandalfg8@a... wrote:
>
> In a message dated 08/08/2005 20:42:22 GMT Daylight Time,
> billmc@a... writes:
>
> The Sat 800 isn't in the same league as the WinRadio
>
> Which Winradio?

The HF-only models (303, 313).

My apologies for any confusion.

1538. Re: [winradio] Re: Grundig Satellit 800 versus WinRadio products

Yahoo group: winradio
Date: 2005-08-09 22:21:07 UTC
From: gandalfg8@aol.com
Topic: 1525 Message: 1538

In a message dated 09/08/2005 22:29:37 GMT Daylight Time,
recal9@... writes:

The G303 was
reviewed by John Wilson in SWM, and he compared it favourably to his
1792. Also the 3150 you mention is broad band, whilst the 1792 is HF
only, just like the 303.

Hi Carl

Thanks for your response.
All the comments I've heard on the Winradio HF products have been very favourable so I certainly can't criticise them and look forward to trying them eventually.
I agree that the 1792 and 3150 are doing totally different jobs and was really only comparing them in terms of relative value for money.
Perhaps that's a bit unkind given the new cost of a late model 1792.

I think what's probably got to me most is that in terms of the broadband products Winradio doesn't seem to have listened very much.
Their broadband products have always taken quite a caning in reviews but I did assume that those at the more expensive end of the range would be a lot better.
Although the specs on paper are better, the performance still leaves a lot to be desired.

Having said that, and despite my previous comments, I do like the 3150.
The control software is good, the DSP works well, noise reduction isn't bad and the continuously variable filter is just great.
I'd like a bit better bottom end sensitivity, below 1MHz, but that's probably asking a bit much and not really a grumble.
My only real complaint is with the overload problems, and that is a big complaint, but then I suppose I have to accept that it's not actually marketed as a general purpose receiver...
so perhaps I shouldn't be complaining after all:-)

I sympathise over the fate of Racal.
I started work with Marconi back in the early 60s and was saddened by all their problems a few years ago.
Today I read that they are still having problems and what's left looks all set to be taken over by a Chinese company.

regards

Nigel

1539. Re: [winradio] Re: Grundig Satellit 800 versus WinRadio products

Yahoo group: winradio
Date: 2005-08-09 22:23:42 UTC
From: gandalfg8@aol.com
Topic: 1525 Message: 1539

In a message dated 09/08/2005 22:44:11 GMT Daylight Time,
billmc@... writes:

The HF-only models (303, 313).

My apologies for any confusion.

Apologies from me too for using the opportunity to jump up on my soapbox
without pausing to think that's probably what you intended:-)

1540. Re: Grundig Satellit 800 versus WinRadio products

Yahoo group: winradio
Date: 2005-08-10 06:31:08 UTC
From: racal19
Topic: 1525 Message: 1540

thats ok Nigel, these forums are often like email's, they take the
personality out of comms. Life's too short to get tweaked by radio's!!

Enjoy your 1792 - the digi synth was ground breaking when we invented
it!

Carl

--- In winradio@yahoogroups.com, gandalfg8@a... wrote:
>
> In a message dated 09/08/2005 22:44:11 GMT Daylight Time,
> billmc@a... writes:
>
> The HF-only models (303, 313).
>
> My apologies for any confusion.
>
>
>
> Apologies from me too for using the opportunity to jump up on my
soapbox
> without pausing to think that's probably what you intended:-)

1541. SDR vs Winradio

Yahoo group: winradio
Date: 2005-08-11 22:18:57 UTC
From: ct5htp
Topic: 1541 Message: 1541

Has anyone got the chance of comparing this SDR
http://www.rfspace.com/sdr14.html with a Winradio?

1542. Re: SDR vs Winradio

Yahoo group: winradio
Date: 2005-08-12 20:38:53 UTC
From: bagmouse7
Topic: 1541 Message: 1542

I have both a WinRadio 1500 and an SDR-14.
They are very different, but I will say that the SDR-14 is now my favorite toy in my collection.
It has some awesome capabilities if you are interested in spectrum analysis or weak signal work. It is an HF receiver by itself and can be also used across the band is you hook it up to the IF output of one of the supported receivers (the Icom R8500 and AOR AR5000).
If you want to see what it can do, download the copy of SpectraVue (the program that drives the SRD-14) and also download the large sample file that is found on the web site. It is awesome to be able to see all of the conversations across the 20 meter band, and then point and click the hear the individual conversations.
I have a bunch of radios (too many really), but as I said, the SDR-14 is currently the coolest toy I own...

--- In winradio@yahoogroups.com, "ct5htp" <ct5htp@y...> wrote:
> Has anyone got the chance of comparing this SDR
> http://www.rfspace.com/sdr14.html with a Winradio?

1543. Re: [winradio] Re: SDR vs Winradio

Yahoo group: winradio
Date: 2005-08-13 09:36:17 UTC
From: Patrick Oakes
Topic: 1541 Message: 1543

You can't compare the WR-1500 and SDR-14. That's like comparing pears and apples. What you need to compare is HF performance of (say) the WR-G313 and SDR-14. You need to compare dynamic range, phase noise, sensitivity and AGC performance. The SDR-14 is a nice spectrum analyzer, but it can't beat the HF performance of a dedicated HF receiver such as the WR-G313 or even WR-G303. No wonder the RFspace guys don't advertize these vital parameters anywhere on their website...

Patrick

> I have both a WinRadio 1500 and an SDR-14.
> They are very different, but I will say that the SDR-14 is now my
> favorite toy in my collection.
> It has some awesome capabilities if you are interested in spectrum
> analysis or weak signal work. It is an HF receiver by itself and
> can be also used across the band is you hook it up to the IF output
> of one of the supported receivers (the Icom R8500 and AOR AR5000).
> If you want to see what it can do, download the copy of SpectraVue
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> to see all of the conversations across the 20 meter band, and then
> point and click the hear the individual conversations.
> I have a bunch of radios (too many really), but as I said, the SDR-
> 14 is currently the coolest toy I own...
>
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>
> --- In winradio@yahoogroups.com, "ct5htp" <ct5htp@y...> wrote:
> > Has anyone got the chance of comparing this SDR
> > http://www.rfspace.com/sdr14.html with a Winradio?
>
>
>
>
>

1544. Re: SDR vs Winradio

Yahoo group: winradio
Date: 2005-08-13 15:11:47 UTC
From: ct5htp
Topic: 1541 Message: 1544

Hello Patrick,

I've read your post and sent an email to RFSpace and this was the
answer:

From: "RFSPACE" <info@...>
To: "Filipe Vieira" <ct5htp@...>
Subject: Re: SDR-14
Date: Sat, 13 Aug 2005 07:35:11 -0400

Filipe,

The SDR-14 is all digital. It uses an architecture that is not found
in any shortware radio today. All of the HF band is captured into
the digital domain at once. All of the processing is done digitally.
There is no intermediate frequency, no real image issues . All spurs
are 95-100 dB down from max input level. The minimum discernible
signal is around -134dBm in 500 Hz. See this:

http://www.rfspace.com/images/SDR-14_MDS.gif

The phase noise is is very good. See this:

http://www.rfspace.com/images/Phase_noise_5MHz.gif

The stability is 50ppm from -20 to +70°C . It is much better when
held around room temperature.

CUTCUTCUTCUTCUT

Filipe

--- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...>
wrote:
> You can't compare the WR-1500 and SDR-14. That's like comparing
pears
> and apples. What you need to compare is HF performance of (say) the
> WR-G313 and SDR-14. You need to compare dynamic range, phase noise,
> sensitivity and AGC performance. The SDR-14 is a nice spectrum
analyzer,
> but it can't beat the HF performance of a dedicated HF receiver
such as
> the WR-G313 or even WR-G303. No wonder the RFspace guys don't
advertize
> these vital parameters anywhere on their website...
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> Patrick
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> > They are very different, but I will say that the SDR-14 is now
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> > can be also used across the band is you hook it up to the IF
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> > of one of the supported receivers (the Icom R8500 and AOR
AR5000).
> > If you want to see what it can do, download the copy of
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> > (the program that drives the SRD-14) and also download the large
> > sample file that is found on the web site. It is awesome to be
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> > to see all of the conversations across the 20 meter band, and
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> > point and click the hear the individual conversations.
> > I have a bunch of radios (too many really), but as I said, the
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> > 14 is currently the coolest toy I own...
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> > --- In winradio@yahoogroups.com, "ct5htp" <ct5htp@y...> wrote:
> > > Has anyone got the chance of comparing this SDR
> > > http://www.rfspace.com/sdr14.html with a Winradio?
> >
> >
> >
> >
> >

1545. Re: [winradio] Re: SDR vs Winradio

Yahoo group: winradio
Date: 2005-08-14 01:13:38 UTC
From: Patrick Oakes
Topic: 1541 Message: 1545

Hello Filipe,

I wonder why the SDR-14 as such a bad stability. The G313 has 1ppm
which is 50 times better.

The sensitivity and dynamic range of the SDR-14 are not mentioned.
At 14-bit ADC resolution, the dynamic range can't be obviously as good
as with the 16-bit G313, but the main point is the complete absence of
AGC, which squashes the operational dynamic range even further
(requiring manual front-end attenuation adjustment). That's an
inevitable side-effect of digitizing the entire band at the same time -
great for a spectrum analyzer but bad for a receiver.

If you get weak signals close to strong ones, then you can't turn up the
gain to hear the weak ones, because the strong ones would overload your
wide-band input and drown the signal in intermodulation noise - that's
why you need a narrow filter (and down-conversion) *prior* to the
digitization to be able to extract weak signals. So, digitizing the
entire band at once is not a virtue in this case, but a liability. The
G313 is much more complex than the SDR-14, for a good reason.

About spurs, the G313i spec of -115dBm of equivalent antenna input is
nothing short of astounding, and few mil-spec receivers can match this.

I am not denigrating the SDR-14, it is surely a nice spectrum analyzer,
but comparing it with a proper HF receiver is simply not appropriate.

Pat

> Hello Patrick,
>
> I've read your post and sent an email to RFSpace and this was the
> answer:
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> From: "RFSPACE" <info@rfspace.com>
> To: "Filipe Vieira" <ct5htp@...>
> Subject: Re: SDR-14
> Date: Sat, 13 Aug 2005 07:35:11 -0400
>
> Filipe,
>
> The SDR-14 is all digital. It uses an architecture that is not found
> in any shortware radio today. All of the HF band is captured into
> the digital domain at once. All of the processing is done digitally.
> There is no intermediate frequency, no real image issues . All spurs
> are 95-100 dB down from max input level. The minimum discernible
> signal is around -134dBm in 500 Hz. See this:

>
> http://www.rfspace.com/images/SDR-14_MDS.gif
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> The phase noise is is very good. See this:
>
> http://www.rfspace.com/images/Phase_noise_5MHz.gif
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> The stability is 50ppm from -20 to +70ºC . It is much better when
> held around room temperature.
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>
> Filipe
>
>
> --- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...>
> wrote:
> > You can't compare the WR-1500 and SDR-14. That's like comparing
> pears
> > and apples. What you need to compare is HF performance of (say) the
> > WR-G313 and SDR-14. You need to compare dynamic range, phase noise,
> > sensitivity and AGC performance. The SDR-14 is a nice spectrum
> analyzer,
> > but it can't beat the HF performance of a dedicated HF receiver
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> > the WR-G313 or even WR-G303. No wonder the RFspace guys don't
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> > these vital parameters anywhere on their website...
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> > Patrick
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> > > I have both a WinRadio 1500 and an SDR-14.
> > > They are very different, but I will say that the SDR-14 is now
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> AR5000).
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> > > sample file that is found on the web site. It is awesome to be
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> > > --- In winradio@yahoogroups.com, "ct5htp" <ct5htp@y...> wrote:
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> > > > http://www.rfspace.com/sdr14.html with a Winradio?
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> > >
> > >
> > >
> > >
>
>

1546. Re: [winradio] Digest Number 591

Yahoo group: winradio
Date: 2005-08-14 05:16:39 UTC
From: Stephan Walther Larsen
Topic: 1546 Message: 1546

>Has anyone got the chance of comparing this SDR
>http://www.rfspace.com/sdr14.html with a Winradio?

Running both a wr3030p and a 314/if4 and a SDR14 (among other radios)
i can say that that the 313 is he HF reciever and the SDR14 is the
utility radio for signal comparing and SA work. I would choose a wr313
for a dedicated HF radio and I would choose the sdr14 for its
"uniqeness" and fun =)
Kind Regards

Stephan in Denmark

1547. Re: SDR vs Winradio

Yahoo group: winradio
Date: 2005-08-15 02:49:31 UTC
From: bagmouse7
Topic: 1541 Message: 1547

These comments are pretty accurate, except that I don't really agree with the statement the that SDR-14 has bad stability. It seems to have very good stability from the testing I have done with it.
In any case, it's primary function is as a spectrum analyizer or as a panadapter connected to another receivers IF output. In both of these uses it is unmatched in it's capabilities.
It is a super tool and I think anyone would enjoy one, but it is not a repacement for a "real" HF radio.

--- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...> wrote:
> Hello Filipe,
>
> I wonder why the SDR-14 as such a bad stability. The G313 has 1ppm
> which is 50 times better.
>
> The sensitivity and dynamic range of the SDR-14 are not mentioned.
> At 14-bit ADC resolution, the dynamic range can't be obviously as good
> as with the 16-bit G313, but the main point is the complete absence of
> AGC, which squashes the operational dynamic range even further
> (requiring manual front-end attenuation adjustment). That's an
> inevitable side-effect of digitizing the entire band at the same time -
> great for a spectrum analyzer but bad for a receiver.
>
> If you get weak signals close to strong ones, then you can't turn up the
> gain to hear the weak ones, because the strong ones would overload your
> wide-band input and drown the signal in intermodulation noise - that's
> why you need a narrow filter (and down-conversion) *prior* to the
> digitization to be able to extract weak signals. So, digitizing the
> entire band at once is not a virtue in this case, but a liability. The
> G313 is much more complex than the SDR-14, for a good reason.
>
> About spurs, the G313i spec of -115dBm of equivalent antenna input is
> nothing short of astounding, and few mil-spec receivers can match this.
>
> I am not denigrating the SDR-14, it is surely a nice spectrum

analyzer,
> but comparing it with a proper HF receiver is simply not
appropriate.
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> Pat
>
>
>
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> > Hello Patrick,
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> > I've read your post and sent an email to RFSpace and this was
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> > answer:
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> > From: "RFSPACE" <info@r...>
> > To: "Filipe Vieira" <ct5htp@y...>
> > Subject: Re: SDR-14
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> >
> > Filipe,
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> > The SDR-14 is all digital. It uses an architecture that is not
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> > in any shortware radio today. All of the HF band is captured
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> > There is no intermediate frequency, no real image issues . All
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> > are 95-100 dB down from max input level. The minimum discernible
> > signal is around -134dBm in 500 Hz. See this:
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> > http://www.rfspace.com/images/SDR-14_MDS.gif
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> > The phase noise is is very good. See this:
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> > http://www.rfspace.com/images/Phase_noise_5MHz.gif
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> > The stability is 50ppm from -20 to +70°C . It is much better
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> > held around room temperature.
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> >
> > Filipe
> >
> >
> > --- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...>

> > wrote:
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> > > and apples. What you need to compare is HF performance of
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> >
> >

1548. Re: 10.7Mhz IF output on wr1550

Yahoo group: winradio
Date: 2005-08-15 03:25:17 UTC
From: Patrick Oakes
Topic: 1548 Message: 1548

Hi Felipe,

I thought I'd reply on the group as maybe other members can also
benefit:

> Which kind of tap you did?
> 10.7 MHz 3.5 MHz (pre-filter) or 10.7 MHz 230 kHz (post-filter)

I did pre-filter as this is more useful if you want to see more of the
spectrum of course. I don't think that many will be interested in the
post-filter tap, unless you want to digitize the IF signal and
have only about 230 kHz to play with.

Here is the exact instruction as received from WiNRADiO:

"To tap to the FM-W IF (10.7 MHz), after the 230 kHz ceramic filter, you
can connect to pin 15 of IC TA7640AP, which is located at bottom left of
the board (the large 16-pin through-hole mounted IC). To get the 10.7
MHz signal before the filter, connect your tap to TP24 (which is
connected to pin 4 of IC U3 - NE612AD)."

Hope this helps,
Pat

> Hello Patrick,
>
> I've search around the winradio group and found an old post from you
> regarding "WiNRADiO 1000/1500 series IF tap info" that explains all
> the steps to perform in order to create several IF outputs.
> I'm especially interested in the 10.7Mhz, since you already passed
> thru all the process I think you are the best person to ask a few
> questions.
>
> Which kind of tap you did?
> 10.7 MHz 3.5 MHz (pre-filter) or 10.7 MHz 230 kHz (post-filter)
>
> For the decoupling capacitor what value did you use?
>
> Did you use as suggested the PIN15 for FM IF or the PIN13 for AM IF?
>
> Regards,
> Filipe Vieira
>
>
>

1549. Re: [winradio] Re: SDR vs Winradio

Yahoo group: winradio
Date: 2005-08-15 07:31:07 UTC
From: Patrick Oakes
Topic: 1541 Message: 1549

> These comments are pretty accurate, except that I don't really agree
> with the statement the that SDR-14 has bad stability.

I was going purely by the specs: SDR-14 is specified as 50ppm, G313 as
1ppm. I can confirm that the stability of my G313 appears consistent
with or better than this spec.

> It seems to
> have very good stability from the testing I have done with it.
> In any case, it's primary function is as a spectrum analyizer or as
> a panadapter connected to another receivers IF output. In both of
> these uses it is unmatched in it's capabilities.
> It is a super tool and I think anyone would enjoy one, but it is not
> a repacement for a "real" HF radio.

We agree.

Pat

>
> --- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...>
> wrote:
> > Hello Filipe,
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> > I wonder why the SDR-14 as such a bad stability. The G313 has 1ppm
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> > The sensitivity and dynamic range of the SDR-14 are not mentioned.
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> > AGC, which squashes the operational dynamic range even further
> > (requiring manual front-end attenuation adjustment). That's an
> > inevitable side-effect of digitizing the entire band at the same
> time -
> > great for a spectrum analyzer but bad for a receiver.
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> > If you get weak signals close to strong ones, then you can't turn
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> > wide-band input and drown the signal in intermodulation noise -
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> > digitization to be able to extract weak signals. So, digitizing the

> > entire band at once is not a virtue in this case, but a liability.
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> > G313 is much more complex than the SDR-14, for a good reason.
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> > About spurs, the G313i spec of -115dBm of equivalent antenna input
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> > nothing short of astounding, and few mil-spec receivers can match
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> > I am not denigrating the SDR-14, it is surely a nice spectrum
> analyzer,
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> > > Hello Patrick,
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> > > From: "RFSPACE" <info@r...>
> > > To: "Filipe Vieira" <ct5htp@y...>
> > > Subject: Re: SDR-14
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> > > Filipe,
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> > > The SDR-14 is all digital. It uses an architecture that is not
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1550. Re: 10.7Mhz IF output on wr1550

Yahoo group: winradio
Date: 2005-08-15 11:26:19 UTC
From: ct5htp
Topic: 1548 Message: 1550

--- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...>
wrote:
> Hi Felipe,
>
> I thought I'd reply on the group as maybe other members can also
> benefit:
>
> > Which kind of tap you did?
> > 10.7 MHz 3.5 MHz (pre-filter) or 10.7 MHz 230 kHz (post-filter)
>
> I did pre-filter as this is more useful if you want to see more of
the
> spectrum of course. I don't think that many will be interested in
the
> post-filter tap, unless you want to digitize the IF signal and
> have only about 230 kHz to play with.
>
> Here is the exact instruction as received from WiNRADiO:
>
> "To tap to the FM-W IF (10.7 MHz), after the 230 kHz ceramic
filter, you
> can connect to pin 15 of IC TA7640AP, which is located at bottom
left of
> the board (the large 16-pin through-hole mounted IC). To get the
10.7
> MHz signal before the filter, connect your tap to TP24 (which is
> connected to pin 4 of IC U3 - NE612AD)."
>
> Hope this helps,
> Pat
>
>
> > Hello Patrick,
> >
> > I've search around the winradio group and found an old post from
you
> > regarding "WiNRADiO 1000/1500 series IF tap info" that explains
all
> > the steps to perform in order to create several IF outputs.
> > I'm especially interested in the 10.7Mhz, since you already
passed
> > thru all the process I think you are the best person to ask a
few
> > questions.
> >

> > Which kind of tap you did?
> > 10.7 MHz 3.5 MHz (pre-filter) or 10.7 MHz 230 kHz (post-filter)
> >
> > For the decoupling capacitor what value did you use?
> >
> > Did you use as suggested the PIN15 for FM IF or the PIN13 for AM
IF?
> >
> > Regards,
> > Filipe Vieira
> >

Thank you Patrick for the info, but I still not sure about the decoupling capacitor value. Can you or someone help me on this one?

For everyone else, the full information that Patrick is refering to can be found at the winradio group at Files > mods > winradio_DRMmod.txt .

filipe

1551. Re: Digest Number 591

Yahoo group: winradio
Date: 2005-08-15 22:42:00 UTC
From: bagmouse7
Topic: 1546 Message: 1551

Stephan,
Can you give any more details about you setup.
I currently an using a Icom R8500's IF output to drive the SDR14.
I am thinking about getting a Winradio 313 with the IF output option
to use to drive the SDR14.
What are you comments using a 313's IF output to drive the SDR14?
Thanks!

--- In winradio@yahoogroups.com, Stephan Walther Larsen <swl@p...>
wrote:
>
> >Has anyone got the chance of comparing this SDR
> >http://www.rfspace.com/sdr14.html with a Winradio?
>
> Running both a wr3030p and a 314/if4 and a SDR14 (among other
radios)
> i can say that that the 313 is he HF reciever and the SDR14 is the
> utility radio for signal comparing and SA work. I would choose a
wr313
> for a dedicated HF radio and I would choose the sdr14 for its
> "uniqeness" and fun =)
> Kind Regards
>
>
> Stephan in Denmark

1552. Re: [winradio] Re: 10.7Mhz IF output on wr1550

Yahoo group: winradio
Date: 2005-08-16 13:11:05 UTC
From: Patrick Oakes
Topic: 1548 Message: 1552

> Thank you Patrick for the info, but I still not sure about the
> decoupling capacitor value. Can you or someone help me on this one?

Ooops sorry, I overlooked this question. I used 1nF. I don't think
this is terribly critical though.

Pat

> --- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...>
> wrote:
> > Hi Felipe,
> >
> > I thought I'd reply on the group as maybe other members can also
> > benefit:
> >
> > > Which kind of tap you did?
> > > 10.7 MHz 3.5 MHz (pre-filter) or 10.7 MHz 230 kHz (post-filter)
> >
> > I did pre-filter as this is more useful if you want to see more of
> the
> > spectrum of course. I don't think that many will be interested in
> the
> > post-filter tap, unless you want to digitize the IF signal and
> > have only about 230 kHz to play with.
> >
> > Here is the exact instruction as received from WiNRADiO:
> >
> > "To tap to the FM-W IF (10.7 MHz), after the 230 kHz ceramic
> filter, you
> > can connect to pin 15 of IC TA7640AP, which is located at bottom
> left of
> > the board (the large 16-pin through-hole mounted IC). To get the
> 10.7
> > MHz signal before the filter, connect your tap to TP24 (which is
> > connected to pin 4 of IC U3 - NE612AD)."
> >
> > Hope this helps,
> > Pat
> >
> >
> > > Hello Patrick,
> > >
> > > I've search around the winradio group and found an old post from
> you
> > > regarding "WiNRADiO 1000/1500 series IF tap info" that explains
> all

> > > the steps to perform in order to create several IF outputs.
> > > I'm especially interested in the 10.7Mhz, since you already
> passed
> > > thru all the process I think you are the best person to ask a
> few
> > > questions.
> > >
> > > Which kind of tap you did?
> > > 10.7 MHz 3.5 MHz (pre-filter) or 10.7 MHz 230 kHz (post-filter)
> > >
> > > For the decoupling capacitor what value did you use?
> > >
> > > Did you use as suggested the PIN15 for FM IF or the PIN13 for AM
> IF?
> > >
> > > Regards,
> > > Filipe Vieira
> > >
>
> Thank you Patrick for the info, but I still not sure about the
> decoupling capacitor value. Can you or someone help me on this one?
>
> For everyone else, the full information that Patrick is refering to
> can be found at the winradio group at Files > mods >
> winradio_DRMmod.txt .
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> filipe
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1553. Question

Yahoo group: winradio
Date: 2005-08-24 20:34:49 UTC
From: galen800
Topic: 1553 Message: 1553

I'm just starting retirement and thinking about getting a winradio. My question, would Winradio be a radio to start with, or should I start out with another type of radio. I think the concept of computer based radio is fantastic, but wondering if I need a compuer degree to operate it. I just started this group of a couple of weeks ago, and it seem's there is quite abit of computer knowledge to operate the system. Tks Galen (WB0TXI)

1554. Re: [winradio] Question

Yahoo group: winradio
Date: 2005-08-24 21:00:52 UTC
From: david towers
Topic: 1553 Message: 1554

Hi Galen and welcome to the list/
You will find that it is easy to use and does not need a degree in
computer science to operate it.
The 303 or 313 will suit beginner and professional alike.
I have both and they form my main HF receivers for Voice and data listening.
You would certainly enjoy listening as it handles DRM as well.
I am approaching retirement myself and now have a set of fine receivers
to enjoy.
Search the list archives and get a taste from the many owners of these
receivers.
regards
dave G8SZX UK

galen800 wrote:

> I'm just starting retirement and thinking about getting a winradio.
>My question, would Winradio be a radio to start with, or should I
>start out with another type of radio. I think the concept of computer
>based radio is fantastic, but wondering if I need a compuer degree to
>operate it. I just started this group of a couple of weeks ago, and
>it seem's there is quite abit of computer knowledge to operate the
>system. Tks Galen (WB0TXI)
>
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>Yahoo! Groups Links
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>This message has been processed by Firetrust Benign.
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1555. Re: Question

Yahoo group: winradio
Date: 2005-08-26 18:24:56 UTC
From: ct5htp
Topic: 1553 Message: 1555

Hi Galen,

No advanced computer knowledge requiered. All you need to know is
basic windows experience, install software, manage soundcard software
(volume input/output) and thats it. See for your self, just download
the winradio software and run it in demo mode.

http://www.winradio.com/home/downloadpc.htm

Very easy.

Regards,
Filipe
CT5HTP

--- In winradio@yahoogroups.com, "galen800" <galen-800@c...> wrote:
> I'm just starting retirement and thinking about getting a
winradio.
> My question, would Winradio be a radio to start with, or should I
> start out with another type of radio. I think the concept of
computer
> based radio is fantastic, but wondering if I need a compuer degree
to
> operate it. I just started this group of a couple of weeks ago, and
> it seem's there is quite abit of computer knowledge to operate the
> system. Tks Galen (WB0TXI)

1556. Re: 10.7Mhz IF output on wr1550 (correction)

Yahoo group: winradio
Date: 2005-08-26 18:40:57 UTC
From: ct5htp
Topic: 1548 Message: 1556

In previous messages several tap points/test points were referred
that should be used to get 10.7Mhz IF output. Please note that
the posted information refers ONLY TO VERSION 1000/1500 AND NOT TO
1550.

Based on recent information from Winradio personal the tap points
for 1550 are the following:

"For 10.7 MHz (pre-filter), use test point TP409, which is located
next to the filter FL401. The point is approx 18mm from the left
edge and 20mm from the top edge, if you are looking at the circuit
board with the antenna lead on the right.

For 455 kHz, use Pin 1 of the IC TA7640AP, which is located approx
40mm from the left and 25mm from the bottom edge.
"

Filipe
CT5HTP

--- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...>
wrote:
> > Thank you Patrick for the info, but I still not sure about the
> > decoupling capacitor value. Can you or someone help me on this
one?
>
> Ooops sorry, I overlooked this question. I used 1nF. I don't think
> this is terribly critical though.
>
> Pat
>
>
>
> > --- In winradio@yahoogroups.com, Patrick Oakes <coriander@g...>
> > wrote:
> > > Hi Felipe,
> > >
> > > I thought I'd reply on the group as maybe other members can
also
> > > benefit:
> > >
> > > > Which kind of tap you did?
> > > > 10.7 MHz 3.5 MHz (pre-filter) or 10.7 MHz 230 kHz (post-
filter)
> > >
> > > I did pre-filter as this is more useful if you want to see

more of
> > the
> > > spectrum of course. I don't think that many will be interested
in
> > the
> > > post-filter tap, unless you want to digitize the IF signal and
> > > have only about 230 kHz to play with.
> > >
> > > Here is the exact instruction as received from WiNRADiO:
> > >
> > > "To tap to the FM-W IF (10.7 MHz), after the 230 kHz ceramic
> > filter, you
> > > can connect to pin 15 of IC TA7640AP, which is located at
bottom
> > left of
> > > the board (the large 16-pin through-hole mounted IC). To get
the
> > 10.7
> > > MHz signal before the filter, connect your tap to TP24 (which
is
> > > connected to pin 4 of IC U3 - NE612AD)."
> > >
> > > Hope this helps,
> > > Pat
> > >
> > >
> > > > Hello Patrick,
> > > >
> > > > I've search around the winradio group and found an old post
from
> > you
> > > > regarding "WiNRADiO 1000/1500 series IF tap info" that
explains
> > all
> > > > the steps to perform in order to create several IF outputs.
> > > > I'm especially interested in the 10.7Mhz, since you already
> > passed
> > > > thru all the process I think you are the best person to ask
a
> > few
> > > > questions.
> > > >
> > > > Which kind of tap you did?
> > > > 10.7 MHz 3.5 MHz (pre-filter) or 10.7 MHz 230 kHz (post-
filter)
> > > >
> > > > For the decoupling capacitor what value did you use?
> > > >
> > > > Did you use as suggested the PIN15 for FM IF or the PIN13
for AM

> > IF?
> > > >
> > > > Regards,
> > > > Filipe Vieira
> > > > >
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> > decoupling capacitor value. Can you or someone help me on this
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> > For everyone else, the full information that Patrick is refering
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1557. Winradio G303i

Yahoo group: winradio
Date: 2005-08-26 22:42:57 UTC
From: Jim Hansen
Topic: 1548 Message: 1557

Hi everyone, I have a WiNRADiO G303i installed in my computer and I am using a 80ft long wire antenna. For MW I would be interested in using a loop antenna. How would I hook up a loop antenna on this radio?

Thanks,

Jim.

1558. Re: [winradio] Winradio G303i

Yahoo group: winradio
Date: 2005-08-27 02:36:10 UTC
From: nt1g@comcast.net
Topic: 1548 Message: 1558

Experiment. Depending on the size and listening frequency,
there are a few thing to try. First, and perhaps the MOST
important, is a Winradio LongWireAdapter (LWA). It's
basically a 10:1 balun. A 1 wave loop is about 300 ohms.
The 10:1 Balun will bring that down to about 30 ohms.
Not perfect, (50 ohms) but better than 300.
You can also try direct connection to your 50/75 ohm
coax. Not as elegant as the first method, but it may save you $50.
(if it works for you...)
A third is a FET buffer. Basically a j-fet, fed DC power
through the coax. The FET takes a hi impedance signal
(as a microphone would be) and drives a lower impedance
device (such as a speaker is). One FET, a few resistors,
and a cap or two.
Recap:
#1) Is a toroid transformer. You can wind one yourself,
if you are familiar with them, but the WinRadio LWA is
the best balun solution. Also, if you USE a long wire, they
are VERY important, since they offer a DC path to discharge static electricity. If you have a large 'cloud' of
static charge, it can discharge directly into your radio, since
it follows the path of your antenna. You don't want that.
A balun resembles an ignition coil. The antenna goes to
the high voltage winding, the output goes to the low impedence end, and the coils have a common ground.
This is significant since this is how the static charge gets
'discharged'. This is why a lighning rod offers protection.
Besides damaging your radio, this 'cloud' also
attracts 'direct strikes'. (Nothing can protect your radio from that.)
But note: Loop antennas DO offer a DC 'discharge path'.
They are much safer than a long wire.
That's why #2 (loop connected directly to coax) has merit.
#3. The buffer/preamp. Often vulnerable to static damage,
the loop is one situation that excels, do it it's inherant
DC protection. And since the loops impedance changes
with frequency, the preamp can handle that.
1,2 or 3? I use a homewound version of #1 for HF, and
a #3 on a discone for VHF.
73 and let us know what works for you.
Skip
Boston
--
Skip Flem, NT1G
Hull, Massachusetts

---------- Original message ----------

Hi everyone, I have a WiNRADiO G303i installed in my computer and I am using a 80ft long wire antenna. For MW I would be interested in using a loop antenna. How would I hook up a loop antenna on this radio?

Thanks,
Jim.

1559. Re: [winradio] Winradio G303i

Yahoo group: winradio
Date: 2005-08-27 07:03:47 UTC
From: david towers
Topic: 1548 Message: 1559
Attachments: 1 described; binary payloads are missing from this source WARC

Hi Jim
diagram will show method
Box loop 12inch sides about 7 to 10 turns and a 1 turn coupling loop
will bring in stations.
Gain experience and build higher gain loops.
Commercial types Wellbrook Loops and Quantum Pro by Radio Plus are good.
Plenty of designs on the WEB if you Google Loop Antenna or Frame
Antenna etc
regards
dave G8SZX

Jim Hansen wrote:

> Hi everyone, I have a WiNRADiO G303i installed in my computer and I am
> using a 80ft long wire antenna. For MW I would be interested in using
> a loop antenna. How would I hook up a loop antenna on this radio?
>
>
>
> Thanks,
>
> Jim.
>
>

1560. 303e Vs. 313e

Yahoo group: winradio
Date: 2005-08-31 00:32:57 UTC
From: amir_segal2001
Topic: 1560 Message: 1560

Hello group,

Tomorrow I should receive my 303e pd. I wonder if I can start a topic here so other members and me can understand more about the differences between the 313 & 303 from some experts.

To start, here are some of my unprofessional and possibly completely wrong thoughts...

I understand the 313 has its own hardware DSP. If you used the serial interface for the 303 and ran it via the sound card with DSP software or to an external DSP unit, wouldn't that be similar or is there something special about the 313 DSP that I am not aware of? Plus, running 303 audio to the sound card relies on the sound card analog to digital which could be better as sound card technology always improves. Finally, using the serial cable on the 303 will also allow for recording which the 303 does not have with USB or via the software.

Dynamic range, which is super important for strong signal handling seems the same on both.

313 has scan speeds 10 times as fast. This is nice, but in the HF/shortwave world, I find the scanning is useless.

Other than that, I saw no other reported differences.

Can someone elaborate on the topic and let us know some other thoughts.

My info: I am going to use the winradio for program listening on shortwave and DRM as it appears to be the future. I am using AOR SA7000 antenna (wide range) since I also do scanning and I want one antenna only with an A/B for HF/UHF-VHF

I hope the 303e does well for what I want.

Question: How dos it do on SSB for utility listening?

Thanks a lot,

Amir Segal

1561. Re: 303e Vs. 313e

Yahoo group: winradio
Date: 2005-08-31 20:22:19 UTC
From: racal19
Topic: 1560 Message: 1561

Hi,
u might like to try the same question down the 303/313 user group,
which is more active.. try it..

Carl

--- In winradio@yahoogroups.com, "amir_segal2001" <amir@s...> wrote:
> Hello group,
>
> Tomorrow I should receive my 303e pd. I wonder if I can start a
> topic here so other members and me can understand more about the
> differences between the 313 & 303 from some experts.
>
> To start, here are some of my unprofessional and possibly
completely
> wrong thoughts...
>
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serial
> interface for the 303 and ran it via the sound card with DSP
software
> or to an external DSP unit, wouldn't that be similar or is there
> something special about the 313 DSP that I am not aware of? Plus,
> running 303 audio to the sound card relies on the sound card
analog to
> digital which could be better as sound card technology always
> improves. Finally, using the serial cable on the 303 will also
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software.
>
> Dynamic range, which is super important for strong signal handling
> seems the same on both.
>
> 313 has scan speeds 10 times as fast. This is nice, but in the
> HF/shortwave world, I find the scanning is useless.
>
> Other than that, I saw no other reported differences.
>
> Can someone elaborate on the topic and let us know some other
thoughts.
>
> My info: I am going to use the winradio for program listening on
> shortwave and DRM as it appears to be the future. I am using AOR
> SA7000 antenna (wide range) since I also do scanning and I want

one
> antenna only with an A/B for HF/UHF-VHF
>
> I hope the 303e does well for what I want.
>
> Question: How dos it do on SSB for utility listening?
>
> Thanks a lot,
>
> Amir Segal

1562. wr1000i needs repair

Yahoo group: winradio
Date: 2005-09-04 01:11:47 UTC
From: fpg_man
Topic: 1562 Message: 1562

Hi all

I have bought a wr1000i off ebay and it seems to be as deaf as a door post..i have checked it against current radio's i own with same antenna and unfortunately its seems to need a tuneup or a check.

Is anyone aware if it can be sent to be repaired/fixed in Australia

any advice will be greatly appreciated

Paul

1563. Re: [winradio] wr1000i needs repair

Yahoo group: winradio
Date: 2005-09-04 06:38:38 UTC
From: david towers
Topic: 1562 Message: 1563

Hi paul
contact details from Winradio website
dave G8SZX

Headquarters

WiNRADiO Communications
15 Stamford Road
Oakleigh 3166
Australia

Tel: +61 3 9568 2568
Fax: +61 3 9568 1377

Email

helpdesk@... <mailto:helpdesk@...>

fpg_man wrote:

>Hi all
>
>I have bought a wr1000i off ebay and it seems to be as deaf as a door
>post..i have checked it against current radio's i own with same
>antenna and unfortunately its seems to need a tuneup or a check.
>
>Is anyone aware if it can be sent to be repaired/fixed in Australia
>
>any advice will be greatly appreciated
>
>Paul
>
>

1564. WR-G303i/pd

Yahoo group: winradio
Date: 2005-09-09 01:06:24 UTC
From: Hobergenix
Topic: 1564 Message: 1564

I am confused as to the diferance between the WR-303i and the WR-303i/pd. Is it just a software optition? If this is the case can I order the software later? And if so how much more would it cost to do it that way?

Mike

1565. Re: [winradio] WR-G303i/pd

Yahoo group: winradio
Date: 2005-09-09 07:09:29 UTC
From: david towers
Topic: 1564 Message: 1565

Hi Mike
above from the pd description
prices on site.

The */G303 Professional Demodulator/* can be purchased as a separate
option, or bundled together with the G303 receiver, with a premium.
Consult your */dealer/* <http://www.winradio.com/home/directorder.htm>
or order directly from */WiNRADiO Direct/*
<http://www.winradio.com/home/directorder.htm>.

regards
dave G8SZX
Hobergenix wrote:

>I am confused as to the diferance between the WR-303i and the WR-
>303i/pd. Is it just a software optition? If this is the case can I
>order the software later? And if so how much more would it cost to do
>it that way?
>
>Mike
>
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>Yahoo! Groups Links
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1566. Re: [winradio] WR-G303i/pd

Yahoo group: winradio
Date: 2005-09-09 07:11:02 UTC
From: david towers
Topic: 1564 Message: 1566

in my last message to Mike, for "above" read "below".
dave G8SZX

Hobergenix wrote:

>I am confused as to the diferance between the WR-303i and the WR-
>303i/pd. Is it just a software optition? If this is the case can I
>order the software later? And if so how much more would it cost to do
>it that way?
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>Mike
>
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>Yahoo! Groups Links
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>This message has been processed by Firetrust Benign.
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1567. which radio is the best one to buy?

Yahoo group: winradio
Date: 2005-09-11 01:56:33 UTC
From: jjm0018
Topic: 1567 Message: 1567

what don't you like about winradio?

does it work with all the computer hash that i hear on my ham radio wheni have my computer on?

how does it compare to icom pcr 1000 unit?

1568. Re: [winradio] which radio is the best one to buy?

Yahoo group: winradio
Date: 2005-09-11 06:00:26 UTC
From: Patrick Oakes
Topic: 1567 Message: 1568

> what don't you like about winradio?

Price. But I never like the price of anything. :-)

> does it work with all the computer hash that i hear on my ham radio wheni have my computer on?

Yes, they have got this covered. It is very well shielded.

> how does it compare to icom pcr 1000 unit?

Hardware performance is about the same or better on the Winradio (included increased frequency range). Winradio software support is heaps better than Icom. I think this is what killed Icom (as they have now discontinued the PCR and are not supporting it anymore).

Pat

>
>

1569. Re: [winradio] which radio is the best one to buy?

Yahoo group: winradio
Date: 2005-09-11 16:04:21 UTC
From: John Murphy
Topic: 1567 Message: 1569

Thanks for your reply Pat.
Is there model that is external so i can use it with
my laptop, or pda unit?
What can one do to receive the blocked frequencies?
It looks like it is pretty good unit from what I see.

I use to have a motorola service unit that covered
from .1 to 1.5 ghz. It had a spectrum analyzer in it
which i loved. I used to work in communications and
used it to track problems with intermod etc. I am
retired now and still like to just listen to different
frequencies. I have a old regency scanner that
received the blocked channels, it is pretty good, but
just about wore it out playing with it.
I am a ham and not real active talk wise, but love to
listen to different frequencies and many
conversations. Have learned that if I can usually
here a station I can work them on qrp. That is
amazing still after all these years. I use to run 1kw
and big antennas, now run less than 100 watt in my
mobile and talk anywhere i can hear.o
Like you Pat, $$$$ bother me too, but 399.00 gal gas
really bothers me too. More so. Look at how
computers have come down! CAn you believe that?
Medications, insurance and cost of living up up up.
Thanks again. Nice of you to respond. Johnny 73

--- Patrick Oakes <coriander@...> wrote:

> > what don't you like about winradio?
>
> Price. But I never like the price of anything. :-)
>
> > does it work with all the computer hash that i
> hear on my ham radio wheni have my computer on?
>
> Yes, they have got this covered. It is very well
> shielded.
>
> > how does it compare to icom pcr 1000 unit?
>
> Hardware performance is about the same or better on
> the Winradio
> (included increased frequency range). Winradio
> software support is heaps
> better than Icom. I think this is what killed Icom

> (as they have now
> discontinued the PCR and are not supporting it
> anymore).
>
> Pat
>
>
> >
> >
>

Yahoo! for Good
Watch the Hurricane Katrina Shelter From The Storm concert
http://advision.webevents.yahoo.com/shelter

1570. trunking

Yahoo group: winradio
Date: 2005-09-12 01:41:22 UTC
From: radioman712000
Topic: 1570 Message: 1570

Hi group,can someone help me of how to get the trunking option software to work on my win radio? i have the 1550e receiver and the trunk radio option software.have install the sofware and connect the sound card to the discrimininator output.the trunk radio shows the stations on the air but its not turning to the control channel,hence ist now working.Can anyone help in telling me what am doing wrong?

1571. Re: [winradio] which radio is the best one to buy?

Yahoo group: winradio
Date: 2005-09-12 05:54:12 UTC
From: Patrick Oakes
Topic: 1567 Message: 1571

> Thanks for your reply Pat.
> Is there model that is external so i can use it with
> my laptop, or pda unit?

Yes, there is such a thing, Johnny: The 1550e, which is also the one
I own (and love). See http://www.winradio.com/home/1550e.htm .

> What can one do to receive the blocked frequencies?
> It looks like it is pretty good unit from what I see.

The only way to get blocked frequencies is to order the unit
from an overseas dealer or directly from the manufacturer themselves
(which is what I have done):
http://www.winradio.com/home/directorder.htm

> Like you Pat, $$$$ bother me too, but 399.00 gal gas
> really bothers me too.
> More so. Look at how computers have come down! CAn you believe that?

Frankly, sometimes I can't! I am (only?) over 50yo old and so remember
very well the advent of the computer era, like the Altair 8080 computer,
etc. And the joy when I got my first 10 MB (yes thats *Megabytes*) hard
drive. That PC also had 4 MHz 8088 CPU, two 8" floppies and a whopping
128KB of RAM. I was on top of the world! :-)

Take care,
Pat

>
> --- Patrick Oakes <coriander@...> wrote:
>
> > > what don't you like about winradio?
> > >
> > Price. But I never like the price of anything. :-)
> > >
> > > > does it work with all the computer hash that i
> > hear on my ham radio wheni have my computer on?
> > >
> > Yes, they have got this covered. It is very well
> > shielded.
> > >
> > > > how does it compare to icom pcr 1000 unit?
> > >
> > Hardware performance is about the same or better on
> > the Winradio
> > (included increased frequency range). Winradio
> > software support is heaps

> > better than Icom. I think this is what killed Icom
> > (as they have now
> > discontinued the PCR and are not supporting it
> > anymore).
> >
> > Pat
> >
> >
> > >
> > >
> >
>

1572. Re: trunking

Yahoo group: winradio
Date: 2005-09-12 06:41:23 UTC
From: racal19
Topic: 1570 Message: 1572

Hi,
What quality signal reception do you get? Are you listening to MPT1327 or Smartnet. Some MPT1327 implementations I have seen have a different signalling scheme to the standard, so the receiver does not tune.
The stations you see on the screen are generated by the control channel, what I imagine you are lookng for is voice channel tune, which of course stops you listening to the control channel, hence you really need two receivers if you want to listen to control and voice trtraffic simultaneously.

Mine works in uk on most, but not all, mpt1327.

Carl

-- In winradio@yahoogroups.com, "radioman712000" <radioman712000@y...> wrote:
> Hi group,can someone help me of how to get the trunking option software
> to work on my win radio? i have the 1550e receiver and the trunk radio
> option software.have install the sofware and connect the sound card to
> the discrimininator output.the trunk radio shows the stations on the
> air but its not turning to the control channel,hence ist now
> working.Can anyone help in telling me what am doing wrong?

1573. Re: [winradio] Re: trunking

Yahoo group: winradio
Date: 2005-09-12 11:16:26 UTC
From: Roland Harding
Topic: 1570 Message: 1573

hI Carl,thanks for the reply,well am in london too and listening to mpt1327.the quality of the signal in no too bad its 50 to 60 % most of the time.When that happen you will see the stations on the air start to appear but it wount tune to the control channel.If i unerstand well this s/w its will only track the cc if it can see the control channel index, well in my case the control channel index is not comming up.Although its on the control channel,\ nothing seem to work.It misht be that some are on different signalling format and hence dont tune.What amaze me is the fact its used to tune to the cc and tune, but now its wount do that.Have tried band 3 and fleetcomm, both of them wount seem to work.These are the frequencies have been searching,201 TO 207 MHZ AND 177 TO 188MHZ. IS IT POSSIBLE THAT THEY HAVE CHANGE THE SIGNALLING FORMAT IN LONDON FOR MPT1327?
Roland

racal19 <recal9@...> wrote:

Hi,
What quality signal reception do you get? Are you listening to MPT1327
or Smartnet. Some MPT1327 implementations I have seen have a different
signalling scheme to the standard, so the receiver does not tune.
The stations you see on the screen are generated by the control
channel, what I imagine you are lookng for is voice channel tune, which
of course stops you listening to the control channel, hence you really
need two receivers if you want to listen to control and voice trtraffic
simultaneously.

Mine works in uk on most, but not all, mpt1327.

Carl

-- In winradio@yahoogroups.com, "radioman712000" <radioman712000@y...>
wrote:
> Hi group,can someone help me of how to get the trunking option
software
> to work on my win radio? i have the 1550e receiver and the trunk
radio
> option software.have install the sofware and connect the sound card
to
> the discrimininator output.the trunk radio shows the stations on the
> air but its not turning to the control channel,hence ist now
> working.Can anyone help in telling me what am doing wrong?

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1574. Re: trunking

Yahoo group: winradio
Date: 2005-09-12 18:09:21 UTC
From: racal19
Topic: 1570 Message: 1574

I would make an audio recording Roland and send the file to Winradio,
they may be able to spot something.

Carl

--- In winradio@yahoogroups.com, Roland Harding <radioman712000@y...>
wrote:
> hI Carl,thanks for the reply,well am in london too and listening to
mpt1327.the quality of the signal in no too bad its 50 to 60 % most
of the time.When that happen you will see the stations on the air
start to appear but it wount tune to the control channel.If i
unerstand well this s/w its will only track the cc if it can see the
control channel index, well in my case the control channel index is
not comming up.Although its on the control channel,\ nothing seem to
work.It misht be that some are on different signalling format and
hence dont tune.What amaze me is the fact its used to tune to the cc
and tune, but now its wount do that.Have tried band 3 and fleetcomm,
both of them wount seem to work.These are the frequencies have been
searching,201 TO 207 MHZ AND 177 TO 188MHZ. IS IT POSSIBLE THAT THEY
HAVE CHANGE THE SIGNALLING FORMAT IN LONDON FOR MPT1327?
>
Roland
>
> racal19 <recal9@d...> wrote:
>
> Hi,
> What quality signal reception do you get? Are you listening to
MPT1327
> or Smartnet. Some MPT1327 implementations I have seen have a
different
> signalling scheme to the standard, so the receiver does not tune.
> The stations you see on the screen are generated by the control
> channel, what I imagine you are lookng for is voice channel tune,
which
> of course stops you listening to the control channel, hence you
really
> need two receivers if you want to listen to control and voice
trtraffic
> simultaneously.
>
> Mine works in uk on most, but not all, mpt1327.
>
> Carl
>
> -- In winradio@yahoogroups.com, "radioman712000"

<radioman712000@y...>
> wrote:
> > Hi group,can someone help me of how to get the trunking option
> software
> > to work on my win radio? i have the 1550e receiver and the trunk
> radio
> > option software.have install the sofware and connect the sound
card
> to
> > the discrimininator output.the trunk radio shows the stations on
the
> > air but its not turning to the control channel,hence ist now
> > working.Can anyone help in telling me what am doing wrong?
>
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> ---------------------------------
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1575. Re: trunking

Yahoo group: winradio
Date: 2005-09-12 18:08:24 UTC
From: racal19
Topic: 1570 Message: 1575

--- In winradio@yahoogroups.com, Roland Harding <radioman712000@y...>
wrote:
> hI Carl,thanks for the reply,well am in london too and listening to
mpt1327.the quality of the signal in no too bad its 50 to 60 % most
of the time.When that happen you will see the stations on the air
start to appear but it wount tune to the control channel.If i
unerstand well this s/w its will only track the cc if it can see the
control channel index, well in my case the control channel index is
not comming up.Although its on the control channel,\ nothing seem to
work.It misht be that some are on different signalling format and
hence dont tune.What amaze me is the fact its used to tune to the cc
and tune, but now its wount do that.Have tried band 3 and fleetcomm,
both of them wount seem to work.These are the frequencies have been
searching,201 TO 207 MHZ AND 177 TO 188MHZ. IS IT POSSIBLE THAT THEY
HAVE CHANGE THE SIGNALLING FORMAT IN LONDON FOR MPT1327?
>
Roland
>
> racal19 <recal9@d...> wrote:
>
> Hi,
> What quality signal reception do you get? Are you listening to
MPT1327
> or Smartnet. Some MPT1327 implementations I have seen have a
different
> signalling scheme to the standard, so the receiver does not tune.
> The stations you see on the screen are generated by the control
> channel, what I imagine you are lookng for is voice channel tune,
which
> of course stops you listening to the control channel, hence you
really
> need two receivers if you want to listen to control and voice
trtraffic
> simultaneously.
>
> Mine works in uk on most, but not all, mpt1327.
>
> Carl
>
> -- In winradio@yahoogroups.com, "radioman712000"
<radioman712000@y...>
> wrote:
> > Hi group,can someone help me of how to get the trunking option
> software
> > to work on my win radio? i have the 1550e receiver and the trunk

> radio
> > option software.have install the sofware and connect the sound
card
> to
> > the discrimininator output.the trunk radio shows the stations on
the
> > air but its not turning to the control channel,hence ist now
> > working.Can anyone help in telling me what am doing wrong?
>
>
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Winradio
>
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Service.
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> ---
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1576. Winradio Wanted

Yahoo group: winradio
Date: 2005-09-17 19:42:28 UTC
From: originalusapatriot
Topic: 1576 Message: 1576

Looking for a Winradio external. Must be a working receiver with everything that came in the box plus any software you purchased (or otherwise acquired) for the unit, including the DRM(G303e) if you have it. 1000e, 1500e, 1550e or G303e ok though I'd probably favor wideband. Thx.

1577. OT-Re: [winradio] Winradio Wanted

Yahoo group: winradio
Date: 2005-09-17 21:01:36 UTC
From: Clyde Benson
Topic: 1576 Message: 1577

In peace,

This is offtopic somewhat. You have a very interesting email id. I
would like to know why you picked that name. What is a the definition
of a "Patriot" to you Originalusapatriot@...?

Peace

At 02:42 PM 09/17/2005, you wrote:
>Looking for a Winradio external. Must be a working receiver with
>everything that came in the box plus any software you purchased (or
>otherwise acquired) for the unit, including the DRM(G303e) if you have
>it. 1000e, 1500e, 1550e or G303e ok though I'd probably favor wideband.
>Thx.
>
>
>
>
>
>
>Yahoo! Groups Links
>
>
>
>

1578. Re: OT-Re: [winradio] Winradio Wanted

Yahoo group: winradio
Date: 2005-09-18 16:14:07 UTC
From: Patrick Oakes
Topic: 1576 Message: 1578

Oh puhleeez "Peace"...

You were right: This surely *is* off topic: This group is all about WiNRADiO receivers. No religion, no politics. If you want to pick fights, please do go elsewhere.

Thanks!

Pat

> In peace,
>
> This is offtopic somewhat. You have a very interesting email id. I
> would like to know why you picked that name. What is a the definition
> of a "Patriot" to you Originalusapatriot@...?
>
>
> Peace
>
>
>
> At 02:42 PM 09/17/2005, you wrote:
> >Looking for a Winradio external. Must be a working receiver with
> >everything that came in the box plus any software you purchased (or
> >otherwise acquired) for the unit, including the DRM(G303e) if you have
> >it. 1000e, 1500e, 1550e or G303e ok though I'd probably favor wideband.
> >Thx.
> >
> >
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> >Yahoo! Groups Links
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> >

1579. Re: OT-Re: [winradio] Winradio Wanted

Yahoo group: winradio
Date: 2005-09-18 17:23:12 UTC
From: Clyde Benson
Topic: 1576 Message: 1579

OK,

Is it all right to email this person privately and ask them for a definition?

I'm not interested in fighting; just the facts my friend, just the facts!

And so it goes. :-)

At 11:14 AM 09/18/2005, you wrote:
>Oh puhleeez "Peace"...
>
>You were right: This surely *is* off topic: This group is all about
>WiNRADiO receivers.
>No religion, no politics. If you want to pick fights, please do go elsewhere.
>
>Thanks!
>
>Pat
>
>
> > In peace,
> >
> > This is offtopic somewhat. You have a very interesting email id. I
> > would like to know why you picked that name. What is a the definition
> > of a "Patriot" to you Originalusapatriot@...?
> >
> >
> > Peace
> >
> >
> >
> > At 02:42 PM 09/17/2005, you wrote:
> > >Looking for a Winradio external. Must be a working receiver with
> > >everything that came in the box plus any software you purchased (or
> > >otherwise acquired) for the unit, including the DRM(G303e) if you have
> > >it. 1000e, 1500e, 1550e or G303e ok though I'd probably favor wideband.
> > >Thx.
> > >
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> > >Yahoo! Groups Links
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>
>Yahoo! Groups Links
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>

1581. Re: OT-Re: [winradio] Winradio Wanted

Yahoo group: winradio
Date: 2005-09-23 20:02:59 UTC
From: Clyde Benson
Topic: 1576 Message: 1581

OK,

No, unless you have a list of clones. you are not in the position to speak for anyone except yourself and your own opinion.

Since you are apparently the moderator/owner of this list you have the power to do with it what you want as I do with mine.

I never claim to speak for ALL the people on my lists however. I have a huge variety of individuals for all over the world many of whom are very intelligent , and they don't see things as I do.

I thought what I asked was a reasonable request. Apparently, the two of you didn't.

Thanks for the clarification. I will assume that you are a human of your word, and will abide by your rules until I see you make an exception for someone else .

Capisce? :-)

I am a Man...and nothing human is alien to me.

The Earth is but one large country, and humankind it's citizens.

http://groups.yahoo.com/group/the_big_picture/

At 01:09 PM 09/23/2005, you wrote:
>I think I can speak for the group as a whole:
>"We don't care what you do with your personal email, just keep this
>crap off the mailing list."
>The group's title is "WinRadio", if the text does not pertain to a
>WinRadio product or is not related to radio in some way keep it off
>the list.
>I realize I am breaking my own rule,

Really! Where did you break your own rule?

>but if you want to participate
>in a useless debate about nothing go to one of the newsgroups.

Hummmmmmmmm

>The reason we all moved off of the Usenet groups in the first place
>is to get away from crap like this.

To what crap are you referring? I just asked the person why they were using such an interesting email name, and what did a patriot mean to them?

>Thanks, I assume you just didn't know any better so we won't get too
>worked up about this.

Don't assume thing things mon ami. You will make an arse of yourself
more often than not.

http://groups.yahoo.com/group/the_big_picture/

>--- In winradio@yahoogroups.com, Clyde Benson <clydebenson@c...>
>wrote:
> > OK,
> >
> > Is it all right to email this person privately and ask them for a
>definition?
> >
> > I'm not interested in fighting; just the facts my friend, just the
>facts!
> >
> > And so it goes. :-)
> >
> >
> > At 11:14 AM 09/18/2005, you wrote:
> > >Oh puhleeez "Peace"...
> > >
> > >You were right: This surely *is* off topic: This group is all
>about
> > >WiNRADiO receivers.
> > >No religion, no politics. If you want to pick fights, please do go
>elsewhere.
> > >
> > >Thanks!
> > >
> > >Pat
> > >
> > >
> > > > In peace,
> > > >
> > > > This is offtopic somewhat. You have a very interesting email
>id. I
> > > > would like to know why you picked that name. What is a the
>definition
> > > > of a "Patriot" to you Originalusapatriot@y...?
> > > >
> > > >
> > > > Peace
>
>
>

1582. RE: OT-Re: [winradio] Winradio Wanted

Yahoo group: winradio
Date: 2005-09-23 22:08:56 UTC
From: Mike Simpson
Topic: 1576 Message: 1582

No, he is not a moderator on this list, and in the past there has never been any need for moderators to step in on the list. However, I am listed as a moderator here, so would politely request that this thread be terminated forthwith, this list is for discussion and help with Winradio receivers and not for the voicing of personal political or religious mantras.

Thank you.

Regards, Mike Simpson
Penrith, NSW, Australia

1583. New WiNRADiO?

Yahoo group: winradio
Date: 2005-09-23 22:29:18 UTC
From: jfath
Topic: 1583 Message: 1583

I've been thinking about buying a 3150, 3500, or 3700 to replace my Icom R100. I recently ran across a post in the PCR1000 forum describing a new receiver that is under development at WiNRADIO which is a 'cheaper version' of a professional model called the G315. Price is supposed to be in the same range as the 1550.

Does anyone know anything about the G315 or the mystery consumer version?

Thanks.

Jerry

1584. RE: OT-Re: [winradio] Winradio Wanted

Yahoo group: winradio
Date: 2005-09-24 01:38:57 UTC
From: Clyde Benson
Topic: 1576 Message: 1584

At 05:08 PM 09/23/2005, you wrote:
>No, he is not a moderator on this list, and in
>the past there has never been any need for
>moderators to step in on the list. However, I am
>listed as a moderator here, so would politely
>request that this thread be terminated
>forthwith, this list is for discussion and help
>with Winradio receivers and not for the voicing
>of personal political or religious mantras.
>
>Thank you
>
>You're most welcome Mike. Put another shrimp on the barbie! :-)

>Regards, Mike Simpson
>Penrith, NSW, Australia
>
>
>
>
>
>----------
>YAHOO! GROUPS LINKS
>
> * Visit your group
> "<http://groups.yahoo.com/group/winradio>winradio" on the web.
> *
> * To unsubscribe from this group, send an email to:
> *
> <mailto:winradio-unsubscribe@yahoogroups.com?subject=Unsubscribe>winradio-unsubscribe@yahoogroups.com
>
> *
> * Your use of Yahoo! Groups is subject to
> the <http://docs.yahoo.com/info/terms/>Yahoo! Terms of Service.
>
>
>----------

1585. Re: New WiNRADiO?

Yahoo group: winradio
Date: 2005-09-24 16:27:34 UTC
From: racal19
Topic: 1583 Message: 1585

I would simply send a sales question to Winradio in Australia
directly, I am sure they will reply.
There is rumour of a pre launch of the receiver at the LARS ham show
next weekend, in UK. Not sure where you are.

Carl

--- In winradio@yahoogroups.com, "jfath" <jfath@y...> wrote:
> I've been thinking about buying a 3150, 3500, or 3700 to replace my
> Icom R100. I recently ran across a post in the PCR1000 forum
> describing a new receiver that is under development at WiNRADIO which
> is a 'cheaper version' of a professional model called the G315.
Price
> is supposed to be in the same range as the 1550.
>
> Does anyone know anything about the G315 or the mystery consumer
> version?
>
> Thanks.
>
> Jerry

1586. G303i Demodulator Lock-up

Yahoo group: winradio
Date: 2005-09-26 15:15:57 UTC
From: Steve Powell
Topic: 1586 Message: 1586

Hi all,

I purchased a G303i a few months ago and have thoroughly enjoyed some of the unique features that this type of receiver sports.

One very irritating thing though ...

The demodulator part of the application hangs totally from time-to-time and in a seemingly random fashion. I had put this down to a hardware problem until today when I moved the card to a different PC and the problem is still there.

The facts:

1. It happens whether I am running the Standard or the Professional Demodulator (which I purchased with the RX).

2. It happens in 2 different PC's of widely differing specification (none of the hardware is common).

3. It happens with Windows 2000 Professional or Windows XP Professional.

4. When it happens, the Main Application continues to run, i.e. you can still operate the controls, the 'S' Meter still functions, the IF output is still present from the RX card.

5. Sometimes it happens within moments of starting the application, sometimes it runs quite happily for an hour or even longer.

6. Stopping and restarting the Main Application fixes the problem immediately until the next time. No need to reboot the PC to fix it.

Has anyone else seen this type of behaviour? Any ideas please?

--
Thanks and regards,
Steve Powell

1587. Re: [winradio] G303i Demodulator Lock-up

Yahoo group: winradio
Date: 2005-09-26 21:29:40 UTC
From: david towers
Topic: 1586 Message: 1587

Hi Steve
have you tried running the G303 diagnostics program whilst the fault is on?
Compare the results with "under no fault conditions" to see if any pointers
regards
dave G8SZX

Steve Powell wrote:

>Hi all,
>
>I purchased a G303i a few months ago and have thoroughly enjoyed some of
>the unique features that this type of receiver sports.
>
>One very irritating thing though ...
>
>The demodulator part of the application hangs totally from time-to-time
>and in a seemingly random fashion. I had put this down to a hardware
>problem until today when I moved the card to a different PC and the
>problem is still there.
>
>The facts:
>
>1. It happens whether I am running the Standard or the Professional
>Demodulator (which I purchased with the RX).
>
>2. It happens in 2 different PC's of widely differing specification
>(none of the hardware is common).
>
>3. It happens with Windows 2000 Professional or Windows XP Professional.
>
>4. When it happens, the Main Application continues to run, i.e. you can
>still operate the controls, the 'S' Meter still functions, the IF output
>is still present from the RX card.
>
>5. Sometimes it happens within moments of starting the application,
>sometimes it runs quite happily for an hour or even longer.
>
>6. Stopping and restarting the Main Application fixes the problem
>immediately until the next time. No need to reboot the PC to fix it.
>
>Has anyone else seen this type of behaviour? Any ideas please?
>
>
>

1588. Re: [winradio] G303i Demodulator Lock-up

Yahoo group: winradio
Date: 2005-09-27 18:54:17 UTC
From: Steve Powell
Topic: 1586 Message: 1588

Hi Dave,

thanks for that.

I tried it just now, saved the output from the dignostic program and the files for fault versus no fault are identical unfortunately.

Nice idea though!

It's now in the hands of my local Winradio dealer who is consulting with boffins in Oz.

Thanks for your help.

Regards,
Steve.

In message <43386844.40402@...>, David towers
<david.towers@...> writes
>Hi Steve
>have you tried running the G303 diagnostics program whilst the fault is on?
>Compare the results with "under no fault conditions" to see if any pointers
>regards
>dave G8SZX

1589. Re: G303i Demodulator Lock-up

Yahoo group: winradio
Date: 2005-09-29 12:59:00 UTC
From: John Adams
Topic: 1586 Message: 1589

Did this go away Steve. I had a similar problem, and eventually chased it down to some rogue firewall software I had. If it is still there try disableing all other apps.

John.

--- In winradio@yahoogroups.com, Steve Powell <winradio@c...> wrote:
> Hi Dave,
>
> thanks for that.
>
> I tried it just now, saved the output from the dignostic program and the
> files for fault versus no fault are identical unfortunately.
>
> Nice idea though!
>
> It's now in the hands of my local Winradio dealer who is consulting with
> boffins in Oz.
>
> Thanks for your help.
>
> Regards,
> Steve.
>
> In message <43386844.40402@n...>, David towers
> <david.towers@n...> writes
> >Hi Steve
> >have you tried running the G303 diagnostics program whilst the fault is on?
> >Compare the results with "under no fault conditions" to see if any pointers
> >regards
> >dave G8SZX

1590. RE: [winradio] Re: G303i Demodulator Lock-up

Yahoo group: winradio
Date: 2005-09-29 21:39:50 UTC
From: Mike Simpson
Topic: 1586 Message: 1590

I had problems with the G313i locking up. I eventually narrowed this down to the Yahoo Desktop Search Beta program. Uninstalled that and have had no problems since.

Similar programs which index all files on your hard-drives might give similar problems.

Regards, Mike Simpson
Penrith, NSW, Australia

1591. Re: [winradio] Re: G303i Demodulator Lock-up

Yahoo group: winradio
Date: 2005-09-29 23:41:26 UTC
From: Steve Powell
Topic: 1586 Message: 1591

Hi,

well I have solved the problem but the cause still remains a mystery.

I tried the G303i in 3 different PC's of widely varying specs and all
with 2 different versions of Windows (2000 Pro and XP Pro) performing a
clean install from scratch on each occasion with no other software added
- not a thing - and still had the lock-up problem.

Finally, I tried a clean install of Windows XP Pro on an old AMD K6
800MHz and it works perfectly. The only thing I can think of is memory,
this machine has 512MB where all the others only had 256MB.

I'm amazed at how well it does work actually and even with the
Professional Demodulator and elements of the Advanced Digital Suite
running, it's still only hitting 30%-ish processor load.

At last I'm realising the full potential of this excellent receiver.

It's like having a new toy to play with all over again!

Thanks to those who replied and to Ian at Radixon for his excellent
support.

Regards,
Steve.

In message <004101c5c53e$524d5090$ef8f1ed3@c150001482>, Mike Simpson
<agene@...> writes
>I had problems with the G313i locking up. I eventually narrowed this down to
>the Yahoo Desktop Search Beta program. Uninstalled that and have had no
>problems since.
>
>Similar programs which index all files on your hard-drives might give
>similar problems.
>
>Regards, Mike Simpson
>Penrith, NSW, Australia
>
>
--
Steve Powell

1592. Re: G303i Demodulator Lock-up

Yahoo group: winradio
Date: 2005-10-08 20:27:25 UTC
From: Mark Harper
Topic: 1586 Message: 1592

Hi Steve

I've recently bought a 303e, and am experienceing the lockup problem on my Athlon 3.2GHz PC, with Win2K Pro with 768MB RAM - This would only occur when I switched from DRM to standard. When I looked, I noticed it was trying to get the DRM signal from my modem, so I removed that, then it looked for DRM signal from bluetooth - so I removed that..

the weird thing was that the crash would only happen when I switched it to the proper input, i.e. Soundblaster Live. When re-starting Winradio, it would be stuck in DRM, any attempt to get it out of that would crash it.

I'm in the process of trying to track the issue as well - What puzzles me is on a P4 WinXP Laptop - no problems, except for the audio muting when switching the demodulators!

I've uninstalled and re-installed - the app version that shipped with my Winradio is 1.58 - the site only lists 1.56 - I have the professional demodulator option, is this relevant?

Other than that its a cracking bit of kit!

Mark

--- In winradio@yahoogroups.com, Steve Powell <winradio@c...> wrote:
>
> Hi,
>
> well I have solved the problem but the cause still remains a mystery.
>
> I tried the G303i in 3 different PC's of widely varying specs and all
> with 2 different versions of Windows (2000 Pro and XP Pro) performing a
> clean install from scratch on each occasion with no other software added
> - not a thing - and still had the lock-up problem.
>
> Finally, I tried a clean install of Windows XP Pro on an old AMD K6
> 800MHz and it works perfectly. The only thing I can think of is memory,
> this machine has 512MB where all the others only had 256MB.
>
> I'm amazed at how well it does work actually and even with the

> Professional Demodulator and elements of the Advanced Digital Suite
> running, it's still only hitting 30%-ish processor load.
>
> At last I'm realising the full potential of this excellent receiver.
>
> It's like having a new toy to play with all over again!
>
> Thanks to those who replied and to Ian at Radixon for his excellent
> support.
>
> Regards,
> Steve.
>
> In message <004101c5c53e$524d5090$ef8f1ed3@c150001482>, Mike
Simpson
> <agene@o...> writes
> >I had problems with the G313i locking up. I eventually narrowed
this down to
> >the Yahoo Desktop Search Beta program. Uninstalled that and have
had no
> >problems since.
> >
> >Similar programs which index all files on your hard-drives might
give
> >similar problems.
> >
> >Regards, Mike Simpson
> >Penrith, NSW, Australia
> >
> >
> --
> Steve Powell
>

1593. Looking to buy a 1550E

Yahoo group: winradio
Date: 2005-10-09 00:43:36 UTC
From: larryhornerjr
Topic: 1593 Message: 1593

I am currently lookink to purchase a 1550E and thought this would be a good place to start. Thanks

Larry

1594. ANTENNA

Yahoo group: winradio
Date: 2005-10-10 14:31:00 UTC
From: ddustyp
Topic: 1594 Message: 1594

Hello,

Have two WinRadio's installed in computer. Want to use one for HF and other VHF monitoring. Other than the antenna supplied with the radios looking for recommendations on good multi-purpose antennas for monitoring HF and UHF/VHF. I live in a subdivision where external antennas are not liked (can sneak on though). Open for suggestions.

Thanks

1595. RE: [winradio] ANTENNA

Yahoo group: winradio
Date: 2005-10-10 15:58:29 UTC
From: Rankin, Robert L
Topic: 1594 Message: 1595
Attachments: 1 described; binary payloads are missing from this source WARC

Those vent pipe antennas sold by AES and other ham stores work well for vhf/uhf. As for h.f., I suggest stringing an end-fed wire made of 32 gauge wire. It is so thin that it is invisible from a few feet away. Your neighbors will never know it's there. I used a similar antenna from a dormitory when I was in college and no one spotted it. Once in a long while a bird would try to perch on it, but couldn't keep its balance.

Bob, w0nxn

From: winradio@yahoogroups.com on behalf of ddustyp
Sent: Mon 10/10/2005 9:31 AM
To: winradio@yahoogroups.com
Subject: [winradio] ANTENNA

Hello,

Have two WinRadio's installed in computer. Want to use one for HF and other VHF monitoring. Other than the antenna supplied with the radios looking for recommendations on good multi-purpose antennas for monitoring HF and UHF/VHF. I live in a subdivision where external antennas are not liked (can sneak on though). Open for suggestions.

Thanks

Yahoo! Groups Links

1596. RE: [winradio] ANTENNA

Yahoo group: winradio
Date: 2005-10-10 16:20:23 UTC
From: nt1g@comcast.net
Topic: 1594 Message: 1596

Long Wire Antennas are good for HF and lightning or 'Static
Clouds' are looking for a ground path to 'dump their charge'.
WinRadio provides an EXCELLENT 'long wire adapter' that
not only provides a discharge path around your radio, but also
provides 10:1 impedance matching. Long Wire antennas are generally over 500 Ohms Impedence,
and your radio's antenna spec is .... 50 Ohms?
http://www.winradio.com/home/lwa.htm
Also, Palomar Engineering offers the same product, with a
wider bandwidth...:
http://www.palomar-engineers.com/MLB-1/mlb-1.html
Or, if you are a 'home-brewer', pick up the ARRL book:
Transmission Line Transformers
and 'roll your own' 10:1 'unun' Unbalanced-Unbalanced
transformer.

--
Skip Flem, NT1G
Hull, Massachusetts

---------- Original message ----------

> Those vent pipe antennas sold by AES and other ham stores work well for vhf/uhf.
> As for h.f., I suggest stringing an end-fed wire made of 32 gauge wire. It is
> so thin that it is invisible from a few feet away. Your neighbors will never
> know it's there. I used a similar antenna from a dormitory when I was in
> college and no one spotted it. Once in a long while a bird would try to perch
> on it, but couldn't keep its balance.
>
> Bob, w0nxn
>
> _____
>
> From: winradio@yahoogroups.com on behalf of ddustyp
> Sent: Mon 10/10/2005 9:31 AM
> To: winradio@yahoogroups.com
> Subject: [winradio] ANTENNA
>
>
>
>
> Hello,
>
> Have two WinRadio's installed in computer. Want to use one for HF and
> other VHF monitoring. Other than the antenna supplied with the radios
> looking for recommendations on good multi-purpose antennas for
> monitoring HF and UHF/VHF. I live in a subdivision where external
> antennas are not liked (can sneak on though). Open for suggestions.

>
> Thanks
>

1597. ANTENNA question

Yahoo group: winradio
Date: 2005-10-10 20:23:02 UTC
From: Lee Reynolds
Topic: 1597 Message: 1597

Dusty,
you have access to an attic space? If so, for VHF/UHF use
I'd suggest a nice stainless steel discone antenna - Tram make one
that I specifically use because it's so nicely built - sitting up
there, fed by good quality coax (9913 or LMR400) .

For HF use you can try something like the PAR line of antennas or
a random length wire fed by a magnetic longwire balun - run that
sloping from a high point on the house into the yard. Failing that, a
dipole cut for twenty meters (or fifteen meters) strung up in the
attic would be useful.

These'd both be reasonably efficient, no muss, no fuss solutions
chosen with an eye to stealthiness.

Lee

1598. Cheap spectrum display for sale

Yahoo group: winradio
Date: 2005-10-18 22:54:38 UTC
From: Lee Reynolds
Topic: 1598 Message: 1598

(Cleaning out the shack and need to generate funds for upgrades here...)

For sale:

Mauro Engineering AMSPEC-3 HF Spectrum Display Receiver

1.8 - 30 (actually wider) input range
70dB Dynamic range

It's a box that has an RF input and a parallel interface on the back
that plugs into a PC's printer port. It can either have an antenna
connected directly to it or can take something like, for example, an
IF signal between 1.8 and 30 MHz (which means it could be usable with
rxs with nonstandard IFs.) Software (DOS) enables you to tune the
device across the HF spectrum in standalone mode viewing activity on
the bands , or set it to a chosen IF frequency and then display user
selectable bandwidth chunks of the band on your PC's monitor- much as
a standalone spectrum display does. It'd work really well on an old,
cheap laptop of the 386/486 class or better.

Picture available on request.
$150.

Lee

1599. For Sale or Trade

Yahoo group: winradio
Date: 2005-10-22 12:31:12 UTC
From: spudie14
Topic: 1599 Message: 1599

Winradio client server software for winradio G313i came with my radio when i bought it is brand new in box I have no need for it would swap for winradio database manager 2 or open to cash offers thanks Edd

1600. New to group

Yahoo group: winradio
Date: 2005-10-25 00:54:55 UTC
From: PAUL_98_11554
Topic: 1600 Message: 1600

Hi all
I read some of the post and am thinking about getting wr1500e.
Any thoughts good or bad?

paul

1601. Re: [winradio] New to group

Yahoo group: winradio
Date: 2005-10-25 01:20:07 UTC
From: larry horner
Topic: 1600 Message: 1601

Hello Paul

I just bought one last week From www.grove-ent.com I am very happy with it. There is a lot of software to add to the fun. I want to purchase the trunking package first. good luck to you.

Larry

PAUL_98_11554 <PACL@...> wrote:
Hi all
I read some of the post and am thinking about getting wr1500e.
Any thoughts good or bad?

paul

YAHOO! GROUPS LINKS

Visit your group "winradio" on the web.

To unsubscribe from this group, send an email to:
winradio-unsubscribe@yahoogroups.com

Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.

1602. Re: New to group

Yahoo group: winradio
Date: 2005-10-25 18:40:51 UTC
From: David
Topic: 1600 Message: 1602

--- In winradio@yahoogroups.com, larry horner <larryhornerjr@y...> wrote:
>
> Hello Paul
>
> I just bought one last week From www.grove-ent.com I am very happy with it. There is a lot of software to add to the fun. I want to purchase the trunking package first. good luck to you.

****
Save your money, the trunking software is terrible.

1603. Message #672

Yahoo group: winradio
Date: 2005-10-25 19:09:39 UTC
From: larry horner
Topic: 1603 Message: 1603

Hello Group,
Message #672 reads in part There were a couple of tweaks on the Winradio newsgroups recently which might be of interest to Winradio 15.. users.
1. Add the following two lines to the bottom of the Winradio.ini file in your Windows directory:
[WRAPI]
VersionOverride1=3700

Can anyone tell me how do get to the part where I type in the new version override? Thanks

Larry

1604. RE: [winradio] Re: New to group

Yahoo group: winradio
Date: 2005-10-25 19:42:38 UTC
From: Rankin, Robert L
Topic: 1600 Message: 1604
Attachments: 1 described; binary payloads are missing from this source WARC

Amen to that! I doubt very much that anyone has ever gotten it to actually work using a single computer and a single radio. John Catalano wrote an entire article a couple of years ago for Monitoring Times in which he disucssed the trunking software at great length. But a careful reading of the article shows that NOwhere did he ever say that he had gotten it to function. There'll always be someone who'll claim it works for him, but I continue to have my doubts. I have a local 6 channel analog Motorola system and the software can't even decide what frequencies are pertinent. It keeps "finding" frequencies that are parts of other, more distant, systems. And there is noplace you can program just the system channels. I don't know why they haven't redesigned the package.

Bob, w0nxn

> Save your money, the trunking software is terrible.

1605. RE: [winradio] Message #672

Yahoo group: winradio
Date: 2005-10-25 21:45:19 UTC
From: Mike Simpson
Topic: 1603 Message: 1605

Hi Larry,

I think from your message that you are unsure as to how to edit the Winradio.ini file.

First, go to the Winradio site and download the Winradio 3000 series software (v2.62) and install it

Perhaps the easiest way for you edit the Winradio.ini file is to open the Notepad or Wordpad editors in your Start menu.

On the File menu select Open, and navigate to C:\Windows\Winradio.ini

Scroll to the bottom of this file, and add the two lines

[WRAPI]
VersionOverride1=3700

Save the file.

Then when you run your Winradio, you will get some extra features

Regards, Mike Simpson
Penrith, NSW, Australia

1606. Re: [winradio] Message #672

Yahoo group: winradio
Date: 2005-10-26 08:13:25 UTC
From: gandalfg8@aol.com
Topic: 1603 Message: 1606

Hi Mike

I wasn't aware of this either but have just tried it on my already installed version 2.62.
The version number reports the same and I can't see any obvious differences with my 3150i.
Do you have any information on the extra features please?

regards

Nigel Clarke
G8PZR

In a message dated 25/10/2005 23:09:53 GMT Daylight Time,
agene@... writes:

Scroll to the bottom of this file, and add the two lines
[WRAPI]
VersionOverride1=3700
Save the file.
Then when you run your Winradio, you will get some extra features
Regards, Mike Simpson
Penrith, NSW, Australia

1607. message #672

Yahoo group: winradio
Date: 2005-10-26 08:14:43 UTC
From: larryhornerjr
Topic: 1607 Message: 1607

Hi Mike,
Thanks for the help I was able to get it to work and
the additional pull down items were available. When I tried to input
frequencies from 2.4 ghz-2.5 ghz and select ok it changed the
frequencies to 1600 MHZ. I also noticed that the wr-1550e id still
shows up even when running the 3000 series software. I was also
wondering if it is now possible to run the wr-3700 additional software
such as the 3000 GPS field strength logger.Thanks

Larry

1608. RE: [winradio] message #672

Yahoo group: winradio
Date: 2005-10-26 08:46:55 UTC
From: Mike Simpson
Topic: 1607 Message: 1608

Hi Larry,

Although this displays the extra freqs. Obviously as the frequencies are a hardware feature, the highest you can hear is the same as before.

I do not know about the 3700 software, but I doubt it.

Regards, Mike Simpson
Penrith, NSW, Australia

1609. RE: [winradio] Message #672

Yahoo group: winradio
Date: 2005-10-26 08:54:21 UTC
From: Mike Simpson
Topic: 1603 Message: 1609

Hi Nigel,

I do not think it adds anything to the 3000 series radios, just the 1550 series., to which it adds extra menu items.

Unfortunately, I now run the G313i and have sold my 1550i, so can not remember what all of the extra items were,

However the AGC button was added along with the FMM and FM6 buttons.

Regards, Mike Simpson
Penrith, NSW, Australia

1610. Re: [winradio] Message #672

Yahoo group: winradio
Date: 2005-10-26 08:56:46 UTC
From: gandalfg8@aol.com
Topic: 1603 Message: 1610

In a message dated 26/10/2005 09:15:30 GMT Daylight Time, gandalfg8@...
writes:

I wasn't aware of this either but have just tried it on my already installed
version 2.62.
The version number reports the same and I can't see any obvious differences
with my 3150i.
Do you have any information on the extra features please?

Whoops

From Larry's comments this is obviously intended for the 3700, which perhaps
I should have realised:-), and now I can see there are differences in the
extra FM bandwidths and AGC settings etc.
Aside from getting senile, what threw me was that taking out the
Winradio.ini change didn't seem to revert the displayed front panel until the PC was
restarted.

Whilst I can see from the WR web site that the additional FM bandwidths only
apply to the 3500 and 3700 what about some of the other changes, such as the
AGC switch for example....
are any of these functional for the 3150i??

regards

Nigel
G8PZR

1611. Re: [winradio] Message #672

Yahoo group: winradio
Date: 2005-10-26 09:00:23 UTC
From: gandalfg8@aol.com
Topic: 1603 Message: 1611

In a message dated 26/10/2005 09:54:41 GMT Daylight Time,
agene@... writes:

I do not think it adds anything to the 3000 series radios, just the 1550
series., to which it adds extra menu items

Hi Mike

We crossed emails:-)

The web site shows the extra FM settings as only applicable to the 3500 and
3700, so probably won't do much for my 3150 anyway, but I'll have a play with
the AGC and see if that does anything.

regards

Nigel
G8PZR

1612. Trunking software / how about RTTY software?

Yahoo group: winradio
Date: 2005-10-26 14:26:11 UTC
From: telegraph001
Topic: 1612 Message: 1612

Robert, your comments on the Trunking software for the Win- product makes a lot of since.
Then too one sees the analog Trunking replaced my Nextel who got most of the Motorola SMRs.
Even iDEN is being replaced by yet more complex digital systems that if not encrypted and even if legal to monitor will be beyond most any individuals ability to listen to. The telecommunications networks are change faster then the test equipment needed to keep them going.
Robert I think after your comment I will stay away from the Trunking software though in Chicago land I cant think of any left to listen to.

How well do the teletype and CW decoders work group?

1613. RE: [winradio] Trunking software / how about RTTY software?

Yahoo group: winradio
Date: 2005-10-26 15:35:58 UTC
From: Rankin, Robert L
Topic: 1612 Message: 1613
Attachments: 1 described; binary payloads are missing from this source WARC

I don't have that feature myself. But I haven't seen a lot of complaints about it on this list, so I assume it works OK. If it doesn't, people are keeping quiet about it. Bob

> How well do the teletype and CW decoders work group?

1614. Re: [winradio] Message #672

Yahoo group: winradio
Date: 2005-10-26 15:49:00 UTC
From: gandalfg8@aol.com
Topic: 1603 Message: 1614

Hi Mike

This is the first time I've come across the VersionOverride command but it turns out to be quite a useful enhancement for the 3150 too.
It can be set to either 3500 or 3700 as the software sees both as identical except for frequency range.
The software obviously doesn't see the 3150 as the same though.
The extra drop down menu items are already there when the software auto detects the radio as a 3150 but not any of the extra panel buttons.
Overriding to a 3500 or 3700 brings up the buttons too and squelch defeat and variable IF gain seem to work ok.
I haven't tried the extra FM bandwidths.
What a shame my 1550e is packed away, it'll be fun to see how many of the extras works with that.

Unfortunately, trying to tell it my 3150 was a 303 or 313 in the hopes of gaining some extra LF coverage was a non starter.
Probably not too surprising really but thought it was worth a try:-)

regards

Nigel
G8PZR

In a message dated 26/10/2005 09:54:41 GMT Daylight Time,
agene@... writes:

Hi Nigel,
I do not think it adds anything to the 3000 series radios, just the 1550 series., to which it adds extra menu items.
Unfortunately, I now run the G313i and have sold my 1550i, so can not remember what all of the extra items were,
However the AGC button was added along with the FMM and FM6 buttons.
Regards, Mike Simpson
Penrith, NSW, Australia

1615. Re: [winradio] Trunking software / how about RTTY software?

Yahoo group: winradio
Date: 2005-10-26 17:03:11 UTC
From: david towers
Topic: 1612 Message: 1615

I have the Universal FSK decoder and the Advanced Digital Suite and
between them they satisfy my RTTY, FAX, and NAVTEX requirements.
with the 303i and the 313i receivers.
both receivers work well with other software decoders via the soundcard.
with the 313e you would require 2 soundcards for external data decoders.
dave G8SZX Leicester UK

telegraph001 wrote:
>
> How well do the teletype and CW decoders work group?
>

1616. Re: [winradio] Message #672

Yahoo group: winradio
Date: 2005-10-27 03:23:13 UTC
From: Dean
Topic: 1603 Message: 1616

I tried it out on my 1550e....added buttons are FM6, FMM, Squelch Defeat, and Automatic Gain Control (with corresponding manual IF Gain adjuster)/ All new buttons sound as if they work as advertised.

The scan range is upped to 4.0 GHz, though I have no way to test whether anything above 1.6 GHz is really being tuned....not without lugging the whole thing down to the coffee shop and testing the 2.4 GHz range.

Scan speed gets rrrrrrrreeeeeeeeeeeaaaaaaaaaaalllllll slow above 1.5 Ghz, though...I'm guessing because the original upper limit of the 1550 was 1.5 Ghz, even though later editions of the 1550 software upped that to 1.6. As if the FM modes scan speeds appear to be knocked down to AM scan speed...

No other options appear to be affected..

>This is the first time I've come across the VersionOverride command
>but it turns out to be quite a useful enhancement for the 3150 too.
>It can be set to either 3500 or 3700 as the software sees both as
>identical except for frequency range.
>The software obviously doesn't see the 3150 as the same though.
>The extra drop down menu items are already there when the software
>auto detects the radio as a 3150 but not any of the extra panel buttons.
>Overriding to a 3500 or 3700 brings up the buttons too and squelch
>defeat and variable IF gain seem to work ok.
>I haven't tried the extra FM bandwidths.
>What a shame my 1550e is packed away, it'll be fun to see how many
>of the extras works with that.
>

1617. Re: [winradio] Message #672

Yahoo group: winradio
Date: 2005-10-27 08:11:58 UTC
From: gandalfg8@aol.com
Topic: 1603 Message: 1617

Hi Dino

Thanks for the information re the 1550e.

It's certainly not going to extend the upper limit to 4 Ghz as that will be hardware limited.
It's interesting to consider whether the hardware limit could be stretched but it sounds like it might already have been pushed as far as it will go on the 1550 by the existing increase.
I'm not really in a position to do much around 1500 MHz, let alone higher, but my antenna is suppsed to be good to that so I'll at least have a listen to the noise later on the 3150.

Whilst all the additional buttons also seem to work on the 3150 I did not notice one bit of odd behavious.
Tuning to a normal FM broadcast and going through the FM bandwidth options will obviously not give intelligible signals on the two lowest bandwidth but the FMM option, 50 KHz, does still produce recognisable speech.
However, whilst the indicated signal level remains the same for FMW, FMN, and FM6, it drops to zero in the FMM setting.
This indication can't be changed by use of the AGC button or IF gain setting but the signal is still audible.

I'd be interested to hear if this also hapens on the 1550.

regards

Nigel
G8PZR

In a message dated 27/10/2005 04:24:52 GMT Daylight Time, dino@...
writes:

I tried it out on my 1550e....added buttons are FM6, FMM, Squelch
Defeat, and Automatic Gain Control (with corresponding manual IF Gain
adjuster)/ All new buttons sound as if they work as advertised.

The scan range is upped to 4.0 GHz, though I have no way to test
whether anything above 1.6 GHz is really being tuned....not without
lugging the whole thing down to the coffee shop and testing the 2.4 GHz
range.

Scan speed gets rrrrrrrreeeeeeeeeeeaaaaaaaaaaalllllll slow above 1.5
Ghz, though...I'm guessing because the original upper limit of the
1550 was 1.5 Ghz, even though later editions of the 1550 software
upped that to 1.6. As if the FM modes scan speeds appear to be
knocked down to AM scan speed...

No other options appear to be affected..

1618. Re: [winradio] Message #672

Yahoo group: winradio
Date: 2005-10-28 01:56:29 UTC
From: Dean
Topic: 1603 Message: 1618

Tried it out...on the 1550e, turning off the AGC "resurrected" the signal strength meter On the station I tried out, here are the results:

FM6 White noise Buried the signal meter with AGC on or off

FMN Barely audible signal over white noise Buried the signal meter with AGC on or off

FMM Very clean-sounding signal Meter in the 60's with AGC off, 0 with it on

FMW Signal as good as it gets Meter at 105 with AGC off, 94 with it on

It tunes SOMETHING above 1.6 GHz, but it sounds at first listen like it may be all images and computer noise...still testing..

At 04:11 AM 10/27/2005 Thursday, you wrote:
>Hi Dino
>
>Thanks for the information re the 1550e.
>
>It's certainly not going to extend the upper limit to 4 Ghz as that
>will be hardware limited.
>It's interesting to consider whether the hardware limit could be
>stretched but it sounds like it might already have been pushed as
>far as it will go on the 1550 by the existing increase.
>I'm not really in a position to do much around 1500 MHz, let alone
>higher, but my antenna is suppsed to be good to that so I'll at
>least have a listen to the noise later on the 3150.
>
>Whilst all the additional buttons also seem to work on the 3150 I
>did not notice one bit of odd behavious.
>Tuning to a normal FM broadcast and going through the FM bandwidth
>options will obviously not give intelligible signals on the two
>lowest bandwidth but the FMM option, 50 KHz, does still produce
>recognisable speech.
>However, whilst the indicated signal level remains the same for FMW,
>FMN, and FM6, it drops to zero in the FMM setting.
>This indication can't be changed by use of the AGC button or IF gain
>setting but the signal is still audible.
>
>I'd be interested to hear if this also hapens on the 1550.
>
>regards
>

>Nigel
>G8PZR
>

1619. Re: [winradio] Message #672

Yahoo group: winradio
Date: 2005-10-28 11:03:48 UTC
From: gandalfg8@aol.com
Topic: 1603 Message: 1619

Hi Dino

Thanks for the information.

It would seem that one takes ones chance doing something like this and that results may vary.

I checked again this morning and my 3150 when told it's a 3500 or 3700 definitely loses its signal indication in the FMM mode.

Switching to FMM on a broadcast signal drops the audio level and the signal remains clear but signal indication drops to zero regardless of AGC switch position.

If I tune in a 145 MHz amateur signal, which is fine on FMN as would be expected, it sounds overmodulated on FM6, again as expected, legible but with significant white noise on FMW, nothing but a whining background noise on FMM.

It would seem that on the 3150, all of the extra buttons other than FMM, work as expected and perhaps the FMM is working but just not indicating properly.
This is still a bonus as far as I'm concerned.
Whilst FM6 isn't of much use and FMM questionable, so really I'm stuck with the modes as original, the switchable AGC with variable gain and squelch defeat do seem to be effective and useful.

It would also seem that apparent enhanced frequency coverage should be treated cautiously.
With the 3150 still being told it was a 3700 I was able to "tune" all the way up to 4 GHz.
I was receiving some form of signals above 1500 MHz, generally odd noises or just carriers, proven as incoming by removing the antenna, so decided to keep going up to see if there was an obvious limit.
At an indicated frequency of around 2.4 GHz there were strong "warbles" that were internal.
At 3.00085 GHz I received reasonably strong narrow FM signals which may have been a police control room, but was certainly a control desk of some kind, and from an area some 25 miles away.

Whatever the signal was I'm darn sure though that it wasn't on 3.00085 GHz
:-)

Neither the set nor antenna should have been functioning up there.
I doubt the signal was strong enough to overload the antenna and create harmonics, especially at twice its frequency limit, so I'm suspecting that the indicated frequency was not what the set was tuning to.

I don't know the actual frequency of the transmission I heard, and there was nothing else heard nearby, but my guess is that trying to tune this far too high doesn't just run gently out of steam but confuses the logic and tunes to a frequency other than indicated.

regards

Nigel
G8PZR

1620. RE: [winradio] Message #672

Yahoo group: winradio
Date: 2005-10-28 15:42:56 UTC
From: Rankin, Robert L
Topic: 1603 Message: 1620
Attachments: 1 described; binary payloads are missing from this source WARC

The wider frequency 3xxx models have a converter installed ahead of the main receiver. There is, unfortunately, a lot of bleed-through on the freqs. above 1.6 GHz. so you already hear lots of uhf TV sigs, pagers, etc. there. Without the converter installed (i.e., with the 1550) you're just hearing repeats of the lower freqs. I have a 3500, but the real problem at these frequencies is lack of a suitable antenna. Frankly I can't be sure I've ever heard much of anything in the upper reaches. Antenna is pretty much everything up there. Even WiFi at 2.4 GHz. would be hard to detect there because it is all spread spectrum, not a narrow, discrete signal where you can take advantage of the narrow filters.

Bob, w0nxn

From: winradio@yahoogroups.com on behalf of Dean
Sent: Thu 10/27/2005 8:56 PM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Message #672

Tried it out...on the 1550e, turning off the AGC "resurrected" the signal strength meter On the station I tried out, here are the results:

FM6 White noise Buried the signal meter with AGC on or off

FMN Barely audible signal over white noise Buried the signal meter with AGC on or off

FMM Very clean-sounding signal Meter in the 60's with AGC off, 0 with it on

FMW Signal as good as it gets Meter at 105 with AGC off, 94 with it on

It tunes SOMETHING above 1.6 GHz, but it sounds at first listen like it may be all images and computer noise...still testing..

At 04:11 AM 10/27/2005 Thursday, you wrote:
>Hi Dino
>
>Thanks for the information re the 1550e.
>
>It's certainly not going to extend the upper limit to 4 Ghz as that
>will be hardware limited.
>It's interesting to consider whether the hardware limit could be
>stretched but it sounds like it might already have been pushed as
>far as it will go on the 1550 by the existing increase.
>I'm not really in a position to do much around 1500 MHz, let alone

>higher, but my antenna is suppsed to be good to that so I'll at
>least have a listen to the noise later on the 3150.
>
>Whilst all the additional buttons also seem to work on the 3150 I
>did not notice one bit of odd behavious.
>Tuning to a normal FM broadcast and going through the FM bandwidth
>options will obviously not give intelligible signals on the two
>lowest bandwidth but the FMM option, 50 KHz, does still produce
>recognisable speech.
>However, whilst the indicated signal level remains the same for FMW,
>FMN, and FM6, it drops to zero in the FMM setting.
>This indication can't be changed by use of the AGC button or IF gain
>setting but the signal is still audible.
>
>I'd be interested to hear if this also hapens on the 1550.
>
>regards
>
>Nigel
>G8PZR
>

Yahoo! Groups Links

1621. Re: [winradio] Message #672

Yahoo group: winradio
Date: 2005-10-28 18:03:04 UTC
From: gandalfg8@aol.com
Topic: 1603 Message: 1621

Hi Bob

Thanks for the information.

I did wonder if I was missing anything by only having the 3150 but couldn't really see that I was if only because you're talking more line of sight than ever at such frequencies.

It was only when playing with this idea of telling the 3150 it was a 3700 that I even considered going above UHF anyway.

regards

Nigel
G8PZR

In a message dated 28/10/2005 16:44:26 GMT Daylight Time, rankin@... writes:

The wider frequency 3xxx models have a converter installed ahead of the main receiver. There is, unfortunately, a lot of bleed-through on the freqs. above 1.6 GHz. so you already hear lots of uhf TV sigs, pagers, etc. there. Without the converter installed (i.e., with the 1550) you're just hearing repeats of the lower freqs. I have a 3500, but the real problem at these frequencies is lack of a suitable antenna. Frankly I can't be sure I've ever heard much of anything in the upper reaches. Antenna is pretty much everything up there. Even WiFi at 2.4 GHz. would be hard to detect there because it is all spread spectrum, not a narrow, discrete signal where you can take advantage of the narrow filters.

Bob, w0nxn

1622. G313e with 180 Mhz add-in

Yahoo group: winradio
Date: 2005-11-02 09:31:49 UTC
From: bradhoward05
Topic: 1622 Message: 1622

Hello all,

Any purchased the G313e with the 180 Mhz add-in? Just wondering how good the performance is? My intrest is in various areas, HF Ham and Vhf Air band. I feel pretty comfortable with what I've read about the HF results but wonder if anyone has used the VHF add-on yet?
I currently own the 1550e and find the receive a bit low in the VHF portion of the receiver range, although I feel it's probably designed that way. It hears there, just not as hot a receiver as might be expected for the price range. Seems better in the HF portion of the recieve range.

Many Thanks.

1623. Re: [winradio] G313e with 180 Mhz add-in

Yahoo group: winradio
Date: 2005-11-02 22:20:31 UTC
From: david towers
Topic: 1622 Message: 1623

Hi Bradhoward
I have the extended 313i and can confirm that it is sensitive and accurate.
I monitor 50MHz and 144MHz SSB and it is fine.
I will measure sensitivity when I have built my source and compare with FairhavenRD500 and my Yaesu 847, and post results.

Airband is superb and has the added ability to encompass split working when the bandwidth is set wide and enables reception of base and aircraft offsets.
cheers
dave G8SZX

bradhoward05 wrote:
> Hello all,
>
> Any purchased the G313e with the 180 Mhz add-in? Just wondering how
> good the performance is? My intrest is in various areas, HF Ham and
> Vhf Air band. I feel pretty comfortable with what I've read about the
> HF results but wonder if anyone has used the VHF add-on yet?
> I currently own the 1550e and find the receive a bit low in the VHF
> portion of the receiver range, although I feel it's probably designed
> that way. It hears there, just not as hot a receiver as might be
> expected for the price range. Seems better in the HF portion of the
> recieve range.
>
> Many Thanks.
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> Yahoo! Groups Links
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> ---
> This message has been processed by Firetrust Benign.

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1624. Just got my WR %303e + Prof.Dem.

Yahoo group: winradio
Date: 2005-11-23 22:11:38 UTC
From: Frank (ee)
Topic: 1624 Message: 1624

After installing everything (was not too complicated), have now been fiddling with it and am so far quite impressed with its overall performance.
I have however found one thing I fail to comprehend. Whereas I can reduce the IF bandwidth for AM down to practically 0 Hz (no audio), it seems I cannot get below something like 300 or 400 Hz for USB/LSB and for CW it seems the minimum is even wider.
I wonder if it would be possible to improve this by adjusting the "IF bandwidth filter length", which I do see in the 'User's Manual', but which I don't see when I open the "Setup" window for the Prof.Demodulator. Has anybody got a clue (please not too technical - TIA)

Please excuse me if it has been mentioned here before, but I haven't been able to find any reference to this phenomenon.

Thanks for any suggestions...
Frank

--
Frank van Gerwen
Castricum / Netherlands
ICQ # 2231692

--
Frank van Gerwen
Castricum / Netherlands
weblog : http://dwarslezing.blogspot.com
homepage: http://www.xs4all.nl/~cisquet
ICQ # 2231692

1625. Re: [winradio] Just got my WR %303e + Prof.Dem.

Yahoo group: winradio
Date: 2005-11-24 09:50:11 UTC
From: gandalfg8@aol.com
Topic: 1624 Message: 1625

In a message dated 11/23/2005 10:13:18 PM GMT Standard Time,
cisquet_nl@... writes:

I have however found one thing I fail to comprehend. Whereas I can
reduce the IF bandwidth for AM down to practically 0 Hz (no audio), it
seems I cannot get below something like 300 or 400 Hz for USB/LSB and
for CW it seems the minimum is even wider.
I wonder if it would be possible to improve this by adjusting the "IF
bandwidth filter length", which I do see in the 'User's Manual', but
which I don't see when I open the "Setup" window for the
Prof.Demodulator. Has anybody got a clue (please not too technical - TIA)

Hi Frank

I have a similar situation with my 313i, first brought to my attention by
another user but confirmed by me.
My first reaction was mild panic as I thought my set was faulty but then I
realised it's one of those situations where you need to be aware of the
practical limits of specifications.
Whilst the 313 uses internal DSP, and the 303 uses the souncard, I believe
the explanation for the 313 to be as below and suspect it may be similar for
the 303.
No doubt someone will correct me if I'm wrong:-)

Although the filter width can be set as low as 1 Hz, and the filter shape is
initially very square, synthesiser phase noise causes the skirts to spread
significantly between 20 and 40 dB down.
The RSGB RadCom review of the 313i on the Winradio site has some figures for
different bandwidths and shows the effect increasing as the bandwidth
becomes lower.
It is already quite severe at 600 Hz, the lowest bandwidth quoted, so
consider what it might be like at 1 Hz.
In other words, your very narrow filter starts to look more like a triangle
than a rectangle.

If you centre your filter on an AM signal you are located at the carrier
with an audio sideband either side of it, lowest audio frequency in the sideband
being nearest to the carrier in both cases.
There will be a gap either side of the carrier that contains effectively no
audio information, depending on the lowest audio frequency in the
transmission, as all the audio information is contained within the sidebands, and,
theoretically at least, duplicated and identical in each.
It's not particularly obvious looking at the WR spectrum display but a
diagram against frequency of a normal double sideband AM signal shows it quite
clearly.
How wide the gap is will mainly depend on the processing applied to the

audio signal at the transmitter.
Reducing the bandwidth whilst centred on the carrier, and in AM mode, will therefore kill the audio even though the skirts may be spreading because the filter starts to operate inside the gap between the sidebands.

Using SSB you are operating on one sideband only and centred over that sideband so audio will remain noticeable as you reduce the bandwidth.

For "Normal" CW, ie where the carrier is turned off and on, you are centred over the carrier again but as it is now this you are detecting, and it remains in the center of the passband, actual reduction of signal is limited by the filter shape.

Try the CW setting over an AM signal and you will find the same effect with the carrier there as you would on a Morse signal.

This will not be unique to WR, other DSP sets are likely to be similarly affected, and hardware filters have there own limitations too.

regards

Nigel
G8PZR

1626. Re: [winradio] Just got my WR %303e + Prof.Dem.

Yahoo group: winradio
Date: 2005-11-24 20:02:45 UTC
From: Frank (ee)
Topic: 1624 Message: 1626

A most interesting reaction, Nigel. You were right: I tried an AM station with CW and now the minimum bandwidth does result much wider than in AM position. This is a bit disappointing, because I had hoped I could use the G303 to listen to NDBs on a bandwidth of say 50 Hz, so I no longer needed Spectran. It now looks I will have to find a way to find a way to use that application as well - will be a bit hard, because it also needs my soundcard. Or I may try to find another PC to tune my WR. Must see if I can get LinRadio to work on my second PC (on Linux). Anyway, the WinRadio remains the most sensitive receiver I have ever been able to lay my hands on (am not rich enough to afford a new Drake DR8 or something of the kind). I have come a long way from my first professional (of sorts) receiver, a Wireless Set N? 19, Mk III which I bought in 1964 (or a couple of years earlier: a household set with U-valves)...

Thanks for your information, Nigel. Most useful!
Frank

gandalfg8@... wrote:

> <snip>
>
> Hi Frank
>
> I have a similar situation with my 313i, first brought to my
> attention by another user but confirmed by me.
> My first reaction was mild panic as I thought my set was faulty but
> then I realised it's one of those situations where you need to be
> aware of the practical limits of specifications.
> Whilst the 313 uses internal DSP, and the 303 uses the souncard, I
> believe the explanation for the 313 to be as below and suspect it may
> be similar for the 303.
> No doubt someone will correct me if I'm wrong:-)
>
>
> Although the filter width can be set as low as 1 Hz, and the filter
> shape is initially very square, synthesiser phase noise causes the
> skirts to spread significantly between 20 and 40 dB down.
> The RSGB RadCom review of the 313i on the Winradio site has some
> figures for different bandwidths and shows the effect increasing as
> the bandwidth becomes lower.
> It is already quite severe at 600 Hz, the lowest bandwidth quoted, so
> consider what it might be like at 1 Hz.
> In other words, your very narrow filter starts to look more like a
> triangle than a rectangle.
>

> If you centre your filter on an AM signal you are located at the
> carrier with an audio sideband either side of it, lowest audio
> frequency in the sideband being nearest to the carrier in both cases.
> There will be a gap either side of the carrier that contains
> effectively no audio information, depending on the lowest audio
> frequency in the transmission, as all the audio information is
> contained within the sidebands, and, theoretically at least,
> duplicated and identical in each.
> It's not particularly obvious looking at the WR spectrum display but a
> diagram against frequency of a normal double sideband AM signal shows
> it quite clearly.
> How wide the gap is will mainly depend on the processing applied to
> the audio signal at the transmitter.
> Reducing the bandwidth whilst centred on the carrier, and in AM
> mode, will therefore kill the audio even though the skirts may be
> spreading because the filter starts to operate inside the gap between
> the sidebands.
>
> Using SSB you are operating on one sideband only and centred over that
> sideband so audio will remain noticeable as you reduce the bandwidth.
>
> For "Normal" CW, ie where the carrier is turned off and on, you are
> centred over the carrier again but as it is now this you are
> detecting, and it remains in the center of the passband,
> actual reduction of signal is limited by the filter shape.
>
> Try the CW setting over an AM signal and you will find the same effect
> with the carrier there as you would on a Morse signal.
>
> This will not be unique to WR, other DSP sets are likely to be
> similarly affected, and hardware filters have there own limitations too.
>
> regards
>
> Nigel
> G8PZR

--
Frank van Gerwen
Castricum / Netherlands
weblog : http://dwarslezing.blogspot.com
homepage: http://www.xs4all.nl/~cisquet
ICQ # 2231692

1627. Radios old and new...

Yahoo group: winradio
Date: 2005-11-25 13:18:45 UTC
From: Lee Reynolds
Topic: 1627 Message: 1627

You know, I love my WiNRADiOs - wonderful, wonderful devices.
Unbelievable when you think of what you were using thirty years ago.

But somebody has to come up with a plug in that makes them smell like
a properly warmed up AR-88D or 19 set...

>sigh<

Lee

1628. Re: [winradio] Radios old and new...

Yahoo group: winradio
Date: 2005-11-25 13:41:47 UTC
From: nt1g@comcast.net
Topic: 1627 Message: 1628

What about little orange LEDs embedded in the IC
cases so they GLOW IN THE DARK? (And you can tell
the radio's on just by looking at it...)

--
Skip Flem, NT1G
Hull, Massachusetts

---------- Original message ----------

> You know, I love my WiNRADiOs - wonderful, wonderful devices.
> Unbelievable when you think of what you were using thirty years ago.
>
> But somebody has to come up with a plug in that makes them smell like
> a properly warmed up AR-88D or 19 set...
>
>
> >sigh<
>
>
> Lee
>
>
>

1629. Re: [winradio] Radios old and new...

Yahoo group: winradio
Date: 2005-11-25 17:00:00 UTC
From: Dave Fouchey
Topic: 1627 Message: 1629

Simple I leave my Hallicrafters SX-25 fired up on the side and cruise the
world on the 1550eg.... ;-)
Dave Fouchey
Florence, SC
WA4EMR

At 08:18 AM 11/25/2005, you wrote:
>You know, I love my WiNRADiOs - wonderful, wonderful devices.
>Unbelievable when you think of what you were using thirty years ago.
>
>But somebody has to come up with a plug in that makes them smell like
>a properly warmed up AR-88D or 19 set...
>
>
> >sigh<
>
>
> Lee
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>Yahoo! Groups Links
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1630. Re: [winradio] Radios old and new...

Yahoo group: winradio
Date: 2005-11-25 17:01:50 UTC
From: Dave Fouchey
Topic: 1627 Message: 1630

Just not the same as a Viking Valiant and SX-25 warming up the shack... The
Blue Glow of the 866's the smells and the solid kerchunk of the TR Relay...

Dave
WA4EMR

At 08:41 AM 11/25/2005, you wrote:
>What about little orange LEDs embedded in the IC
>cases so they GLOW IN THE DARK? (And you can tell
>the radio's on just by looking at it...)
>
>--
>Skip Flem, NT1G
>Hull, Massachusetts
>
>-------------- Original message --------------
>
> > You know, I love my WiNRADiOs - wonderful, wonderful devices.
> > Unbelievable when you think of what you were using thirty years ago.
> >
> > But somebody has to come up with a plug in that makes them smell like
> > a properly warmed up AR-88D or 19 set...
> >
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> > >sigh<
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> > Lee
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>----------
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>----------

1632. Poll results for winradio

Yahoo group: winradio
Date: 2006-01-01 03:04:57 UTC
From: winradio@yahoogroups.com
Topic: 563 Message: 1632

The following winradio poll is now closed. Here are the
final results:

POLL QUESTION: Which plugins do you use more often? (2005)

CHOICES AND RESULTS
- Occupancy analyser , 3 votes, 3.85%
- Advanced memory scanner, 4 votes, 5.13%
- Squelch defeat , 2 votes, 2.56%
- Easy tuner , 4 votes, 5.13%
- Signal level recorder/Signal Strength Quick Chart , 7 votes, 8.97%
- Frequency memo , 2 votes, 2.56%
- Hit counter , 2 votes, 2.56%
- System tray icon, 3 votes, 3.85%
- Waterfall scanner , 5 votes, 6.41%
- Watchdog , 1 votes, 1.28%
- Timer , 1 votes, 1.28%
- Micropanel , 5 votes, 6.41%
- Qlog , 0 votes, 0.00%
- Calibrated S-meter , 8 votes, 10.26%
- Advanced tunning , 4 votes, 5.13%
- Presets , 3 votes, 3.85%
- Band Search , 3 votes, 3.85%
- Ham radio wheel , 5 votes, 6.41%
- Priority scanner , 5 votes, 6.41%
- Antenna Switch/Antenna selector, 1 votes, 1.28%
- SINPO Reporter , 1 votes, 1.28%
- Mini Sigint , 2 votes, 2.56%
- Two dimensional tuning tool $, 1 votes, 1.28%
- Advanced Search $, 3 votes, 3.85%
- Not listed, 3 votes, 3.85%

For more information about this group, please visit
http://groups.yahoo.com/group/winradio

For help with Yahoo! Groups, please visit
http://help.yahoo.com/help/us/groups/

1633. WiNRADiO WR 1000i turns 10 years.

Yahoo group: winradio
Date: 2006-01-03 14:02:45 UTC
From: daro42000
Topic: 1633 Message: 1633

How many members of this group still own thier WiNRADiO WR 1000i radio cards & are still using them today?

I still have mine that I first brought at the Wyong (CCARC Gosford field day) for about $800AUD back in 1996 just before the company started selling them Aust wide & world wide.

Mine has been fitted to at least 6 different computers in the last 10 years of service since I brought it.

I remember the ads for this new type of radio card in all the radio magazines as early as sept or oct '95 IIRC & when I first saw one at Wyong I just had to have one of these radios & I ended up buying one & I don't regret my decision & I'm still using mine to this very day as my general coverage radio reciever.

1634. Re: [winradio] WiNRADiO WR 1000i turns 10 years.

Yahoo group: winradio
Date: 2006-01-03 16:31:24 UTC
From: Chris Le
Topic: 1633 Message: 1634

I bought my winradio 1000i used in 2001 for 200 bucks. Still have it running today.

The HF side of the 1000i is far superior than the HF side of my VR-5000. So, I use my 1000i for my HF and my VR5000 for UHF/VHF. Great combination of radios.

Being a computer guy, I collect all the isa mother boards's, cpu's, ram and power supplies I can get my hands on for spare parts.

I'm even entertaining the idea of spending the money for a p-4 mb with ISA on it.

Anyone have any experience with a 1000i and a p-4 board?
Right now, the 1000i is running on a 233mhz pentium II with 32 mb of ram.

I'm just worried about spending the money for the board and the 1000i not working right. i.e., when you had to use moslo to slow down dos games in windows. because, the game would run to fast. I don't want to scan something and have the radio scan to quick to stop on a station.

73's
Chris

daro42000 <daro4@...> wrote:
How many members of this group still own thier WiNRADiO WR 1000i radio
cards & are still using them today?

I still have mine that I first brought at the Wyong (CCARC Gosford
field day) for about $800AUD back in 1996 just before the company
started selling them Aust wide & world wide.

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I remember the ads for this new type of radio card in all the radio
magazines as early as sept or oct '95 IIRC & when I first saw one at
Wyong I just had to have one of these radios & I ended up buying one &
I don't regret my decision & I'm still using mine to this very day as
my general coverage radio reciever.

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To unsubscribe from this group, send an email to:
winradio-unsubscribe@yahoogroups.com

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1635. Re: [winradio] WiNRADiO WR 1000i turns 10 years.

Yahoo group: winradio
Date: 2006-01-04 08:37:29 UTC
From: sgtandrew@aol.com
Topic: 1633 Message: 1635

I still have my Wr1000i. Got it in !997 - 1998 from a place in Canada so the 800mhz band is unlocked. I haven't used it a year or so since upgrading my computer to a P4 3.2ghz with no ISA slot. I just got a Soltek P4 motherboard with 3 ISA slots and when I get the time I'll swap the motherboards and fire it back up...

Andy

1636. Re: [winradio] WiNRADiO WR 1000i turns 10 years.

Yahoo group: winradio
Date: 2006-01-04 11:29:32 UTC
From: Patrick Oakes
Topic: 1633 Message: 1636

I've got a 1000i too. I can't believe it's ten years already. Well, I have aged since, too. I am reminded of it each time I look into the mirror! :-)

The WinRadios are really great. And the company have gone a long way from the original 1000i to the latest G3 models. Looking at their web site is quite mind boggling. Ten years ago they had only one product. They must be doing something right.

Pat

> How many members of this group still own thier WiNRADiO WR 1000i radio
> cards & are still using them today?
>
> I still have mine that I first brought at the Wyong (CCARC Gosford
> field day) for about $800AUD back in 1996 just before the company
> started selling them Aust wide & world wide.
>
> Mine has been fitted to at least 6 different computers in the last 10
> years of service since I brought it.
>
> I remember the ads for this new type of radio card in all the radio
> magazines as early as sept or oct '95 IIRC & when I first saw one at
> Wyong I just had to have one of these radios & I ended up buying one &
> I don't regret my decision & I'm still using mine to this very day as
> my general coverage radio reciever.
>
>

1637. Re: [winradio] WiNRADiO WR 1000i turns 10 years.

Yahoo group: winradio
Date: 2006-01-04 11:38:19 UTC
From: Peter Horgan
Topic: 1633 Message: 1637

I still have mine 1000i and still use it in a P3 the only trouble I have had is when I use the trunking option it only run about 30% to 40% accepted frame but still will trunk but apart from that it has not miss a beat.

Cheers
Peter VK5BWH

----- Original Message -----
From: daro42000
To: winradio@yahoogroups.com
Sent: Wednesday, January 04, 2006 12:32 AM
Subject: [winradio] WiNRADiO WR 1000i turns 10 years.

How many members of this group still own thier WiNRADiO WR 1000i radio cards & are still using them today?

I still have mine that I first brought at the Wyong (CCARC Gosford field day) for about $800AUD back in 1996 just before the company started selling them Aust wide & world wide.

Mine has been fitted to at least 6 different computers in the last 10 years of service since I brought it.

I remember the ads for this new type of radio card in all the radio magazines as early as sept or oct '95 IIRC & when I first saw one at Wyong I just had to have one of these radios & I ended up buying one & I don't regret my decision & I'm still using mine to this very day as my general coverage radio reciever.

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b.. To unsubscribe from this group, send an email to:
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1638. Re: [winradio] WiNRADiO WR 1000i turns 10 years.

Yahoo group: winradio
Date: 2006-01-04 16:09:32 UTC
From: John Breen
Topic: 1633 Message: 1638

Hello dar042000,

Well, I still have my WiNRADIO 1000i card and I am trying to complete an installation into a computer. The card has been unused for about 7 years (safely stored in the original "foil" and in the original box) as I simply had no time for hobbies - that has been remedied. When the card was last used (it had been installed by a friend), it worked very well but the olde 486 computer died. Then there was the problem of finding a computer with an "ISA" size card slot.

I was able to find a Pentium 4 computer lately (for free, with a huge memory) that still has 2 of the old large card slots (i.e., WiNRADIO size). I checked out the computer for a couple of weeks and it functions very well. I have found the WiNRADIO card and all the documentation (including all the original software with the data manager option) and I have read the "how to install" over the weekend. According to manual, all I have to do is open the computer, put the card in the ISA slot, close the computer (careful to secure the card screw) and connect the antenna and speaker. But it will not work. The software install went well, and it functions "as advertized" on the monitor. It seems to be finding MANY local FM stations (according to the monitor indication). but there is NO SOUND FROM THE SPEAKER.

I THINK I have heard that I need to take the speaker outlet from the WiNRADIO card and (with some sort of jumper) plug it into the soundcard "in" connection (?). and then plug the speaker into the soundcard "out" connection (?) but I dunno. I have also heard that the Radio Shack speaker probably does not have the right type of plug and perhaps I need an "adaptor" (?). I will next try to find out what type of soundcard is installed but I need a list of "acceptable" soundcards.

I really cannot justify an update to a later WiNRADIO until I confirm to myself that I will have the time to use it. To do this I need to again become comfortable with what I now have and learn to use it well. Perhaps I could get some advice from the group regarding what I should try?

Best regards, John.

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>Wyong I just had to have one of these radios & I ended up buying one &

>I don't regret my decision & I'm still using mine to this very day as
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1639. Re: [winradio] WiNRADiO WR 1000i turns 10 years.

Yahoo group: winradio
Date: 2006-01-04 17:32:09 UTC
From: Chris Le
Topic: 1633 Message: 1639

Hi John,

Just run a line from the jack on the back of the radio to the "LINE IN" on your soundcard. In most cases the "line in" jack is located next to where you plug in the speakers into the computer. It should read "line in" or show a picture of an arrow pointing inwards or in some cases the jack is colored blue.

However be sure to read any documentation for the sound card or computer for which jacks are which. you could fry out the radio card or sound card is not plugged in right.

Once you have the jacks sorted out. You may need in to adjust the sound settings in Windows. (assuming you have Windows XP)

Right Click on the speaker icon on your windows task bar. (near the clock). Click onto Open Volume Control. You should now have a box with a few sliders on it for adjusting the sound. On the top right of that box hit OPTIONS then PROPERTIES.

Under that box select the RECORDING and make sure line in is checked on.
CLICK OK. Now you should have a different set of sliders. This set is for the recording features. You want to make sure you have "LINE IN" selected. (I recommend setting the slider for "LINE IN" to half way when you 1st start off.)

Now go back to OPTIONS>PROPERTIES and change that back to "PLAYBACK" make sure the LINE IN check box is checked. CLICK OK. Now you should have the PLAYBACK sliders up. Make sure the "LINE IN" slider is NOT muted.

THREE MAIN THINGS TO REMEMBER!!!!!

1.LINE OUT ON RADIO IS PLUGGED INTO "LINE IN" ON THE COMPUTER SOUND CARD

2. UNDER THE SOUND SETUP IN WINDOWS(THE SPEAKER) MAKE SURE THE "LINE IN" IS SELECTED UNDER RECORDING AND THAT THE SLIDER HAS BEEN ADUSTED.

3. "LINE IN" IS NOT MUTED UNDER THE PLAYBACK SLIDERS

IF ALL ELSE FAILS

PLUG A SET OF HEAD PHONES INTO THE RADIO.

I personally have an old set of NECcomputer speakers that have 2 line out jacks on it.
1 jack for head phones on the front of speaker then another jack out on the back of the speaker for a line out.

so, I just run a speaker directly to the radio card for sound. with no need for a sound card. I plug headphones into the speaker itself making it easier to change from a speaker to the headphones. To be honest with you, I think the radio sounds better not having to channel it through the sound card.

I use the line out jack on the back of the speaker to channel it over to my "EVERYDAY" computer's LINE IN JACK for DSP.

hope this helps,
73's
Chris

John Breen <jbreen2@...> wrote:
Hello dar042000,

Well, I still have my WiNRADIO 1000i card and I am trying to complete an installation into a computer. The card has been unused for about 7 years (safely stored in the original "foil" and in the original box) as I simply had no time for hobbies - that has been remedied. When the card was last used (it had been installed by a friend), it worked very well but the olde 486 computer died. Then there was the problem of finding a computer with an "ISA" size card slot.

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1640. Re: [winradio] WiNRADiO WR 1000i turns 10 years.

Yahoo group: winradio
Date: 2006-01-09 18:30:25 UTC
From: John Breen
Topic: 1633 Message: 1640

Hi Cris,

Thank you very much for the response. I will try to do exactly as you suggested. One question though, the WR Manual says that I should use a stereo plug at theWR card speaker outlet. Does that imply that I should use stereo plugs at both ends of the "jumper" between the WR speaker outlet and the soundcard input?

Best regards, John
John Breen

-----Original Message-----
>From: Chris Le <termite0035@...>
>Sent: Jan 4, 2006 12:32 PM
>To: winradio@yahoogroups.com
>Subject: Re: [winradio] WiNRADiO WR 1000i turns 10 years.
>
> Hi John,
>
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> However be sure to read any documentation for the sound card or computer for which jacks are which. you could fry out the radio card or sound card is not plugged in right.
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> Once you have the jacks sorted out. You may need in to adjust the sound settings in Windows. (assuming you have Windows XP)
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> Right Click on the speaker icon on your windows task bar. (near the clock). Click onto Open Volume Control. You should now have a box with a few sliders on it for adjusting the sound. On the top right of that box hit OPTIONS then PROPERTIES.
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> Under that box select the RECORDING and make sure line in is checked on.
> CLICK OK. Now you should have a different set of sliders. This set is for the recording features. You want to make sure you have "LINE IN" selected. (I recommend setting the slider for "LINE IN" to half way when you 1st start off.)
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> Now go back to OPTIONS>PROPERTIES and change that back to "PLAYBACK" make sure the LINE IN check box is checked. CLICK OK. Now you should have the PLAYBACK sliders up. Make sure the "LINE IN" slider is NOT muted.
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> 3. "LINE IN" IS NOT MUTED UNDER THE PLAYBACK SLIDERS
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> IF ALL ELSE FAILS
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> hope this helps,
> 73's
> Chris
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>John Breen <jbreen2@...> wrote:
> Hello dar042000,
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1641. Re: [winradio] WiNRADiO WR 1000i turns 10 years.

Yahoo group: winradio
Date: 2006-01-10 14:43:43 UTC
From: Chris Le
Topic: 1633 Message: 1641

Hi John,

Yes, just go up to your local radio shack or equivlant of. ANd, tell them you need a wire with headphone jacks on both ends. they are the same on both ends of the wire. If, you are unsure. Look at a pair of cheap walkman type head phones. and, that is the jack you need on both ends

hope this helps,

73's
chris

John Breen <jbreen2@...> wrote:
Hi Cris,

Thank you very much for the response. I will try to do exactly as you suggested. One question though, the WR Manual says that I should use a stereo plug at theWR card speaker outlet. Does that imply that I should use stereo plugs at both ends of the "jumper" between the WR speaker outlet and the soundcard input?

Best regards, John
John Breen

-----Original Message-----
>From: Chris Le <termite0035@...>
>Sent: Jan 4, 2006 12:32 PM
>To: winradio@yahoogroups.com
>Subject: Re: [winradio] WiNRADiO WR 1000i turns 10 years.
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> Hi John,
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1642. Re: [winradio] WiNRADiO WR 1000i turns 10 years.

Yahoo group: winradio
Date: 2006-01-10 15:48:13 UTC
From: John Breen
Topic: 1633 Message: 1642

Thanks Chris.

Regards, John.

-----Original Message-----
>From: Chris Le <termite0035@...>
>Sent: Jan 10, 2006 9:43 AM
>To: winradio@yahoogroups.com
>Subject: Re: [winradio] WiNRADiO WR 1000i turns 10 years.
>
>Hi John,
>
> Yes, just go up to your local radio shack or equivlant of. ANd, tell them you need a wire with headphone jacks on both ends. they are the same on both ends of the wire. If, you are unsure. Look at a pair of cheap walkman type head phones. and, that is the jack you need on both ends
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>-----Original Message-----
>>From: Chris Le <termite0035@...>
>>Sent: Jan 4, 2006 12:32 PM
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>>Subject: Re: [winradio] WiNRADiO WR 1000i turns 10 years.
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>>>field day) for about $800AUD back in 1996 just before the company
>>>started selling them Aust wide & world wide.
>>>
>>>Mine has been fitted to at least 6 different computers in the last 10
>>>years of service since I brought it.
>>>
>>>I remember the ads for this new type of radio card in all the radio
>>>magazines as early as sept or oct '95 IIRC & when I first saw one at
>>>Wyong I just had to have one of these radios & I ended up buying one &
>>>I don't regret my decision & I'm still using mine to this very day as
>>>my general coverage radio reciever.
>>

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1643. Broadband output of 1500e

Yahoo group: winradio
Date: 2006-01-10 22:18:29 UTC
From: MaxIPTer@aol.com
Topic: 1643 Message: 1643

Hi all,

Max here in TX. New to the group. Is there a way to manipulate WinRadio (e) to permit a broadband output of the entire spectrum? I'm practicing some computing applications and want to get a "heavy load" to see what my machine can accomplish and what grinds it to a halt. Any other "grinding" ideas would be appreciated.

Cheers,
max

1644. Re: [winradio] WiNRADiO WR 1000i turns 10 years.

Yahoo group: winradio
Date: 2006-01-13 13:20:09 UTC
From: gandalfg8@aol.com
Topic: 1633 Message: 1644

In a message dated 03/01/2006 16:32:11 GMT Standard Time,
termite0035@... writes:

I'm even entertaining the idea of spending the money for a p-4 mb with ISA
on it

Hi Chris

Excuse the late response, as I was away over Christmas and New Year, but who
makes a P4 mobo with ISA slots?
I'm putting a "new" PC together, as the WR313i has been struggling in my
1GHz P3, and was resigned to keeping the old one for my WR3150i as I just took
it for granted that ISA slots were dead.
Any info would be appreciated.

regards

Nigel
G8PZR

1645. Re: [winradio] WiNRADiO WR 1000i turns 10 years.

Yahoo group: winradio
Date: 2006-01-13 15:02:30 UTC
From: Damon Cassell
Topic: 1633 Message: 1645
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

1646. Re: [winradio] WiNRADiO WR 1000i turns 10 years.

Yahoo group: winradio
Date: 2006-01-13 15:35:07 UTC
From: gandalfg8@aol.com
Topic: 1633 Message: 1646

In a message dated 13/01/2006 15:24:10 GMT Standard Time, dcassell@...
writes:

Several P4 motherboards with ISA support are listed here:

Thanks Damon
First look very encouraging, will check them out in more detail.
regards
Nigel
G8PZR

1647. Re: [winradio] WiNRADiO WR 1000i turns 10 years.

Yahoo group: winradio
Date: 2006-01-13 15:51:39 UTC
From: Chris Le
Topic: 1633 Message: 1647

Here are a few links to motherboards with ISA on them

Super Micro

http://www.supermicro.com/products/motherboard/P4/E7210/P4SCA.cfm

SOYO

http://www.soyousa.com/products/proddesc.php?id=195

gandalfg8@... wrote:
In a message dated 03/01/2006 16:32:11 GMT Standard Time, termite0035@... writes:
I'm even entertaining the idea of spending the money for a p-4 mb with ISA on it

Hi Chris

Excuse the late response, as I was away over Christmas and New Year, but who makes a P4 mobo with ISA slots?
I'm putting a "new" PC together, as the WR313i has been struggling in my 1GHz P3, and was resigned to keeping the old one for my WR3150i as I just took it for granted that ISA slots were dead.
Any info would be appreciated.

regards

Nigel
G8PZR

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---
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1648. Re: [winradio] WiNRADiO WR 1000i turns 10 years.

Yahoo group: winradio
Date: 2006-01-13 15:57:39 UTC
From: gandalfg8@aol.com
Topic: 1633 Message: 1648

In a message dated 13/01/2006 15:53:31 GMT Standard Time,
termite0035@... writes:

Here are a few links to motherboards with ISA on them

Thanks Chris

I never thought to go looking for them before as I just assumed they weren't
available.
That'll teach me to make assumptions:-)

regards

Nigel
G8PZR

1649. Trunking (yet again)

Yahoo group: winradio
Date: 2006-01-16 20:01:25 UTC
From: grgprev
Topic: 1649 Message: 1649

I know this has been discussed a gajillon times, but after searching through the posts, I can't find anything definitive.

I am purchasing a 1550e with the Digital Suite. And, I want to listen to trunked communications. Should I pay the additional $99 for the much despised Trunking software? Are there other options? Is trunking really an option with this radio?

If I can't reliably do trunking with a WinRadio, would someone like to buy a 1550e?

Here are the trunked systems in my area:
Motorola Type I
Project 25 Standard
Motorola Type II
EDACS Networked Standard
Motorola Type IIi Hybrid

There is almost nothing interesting on standard frequencies around here.

Thanks.

1650. Re: [winradio] Trunking (yet again)

Yahoo group: winradio
Date: 2006-01-16 21:50:51 UTC
From: Dean Sies
Topic: 1649 Message: 1650

I've gotten it to work on the Motorola systems around these parts...but if you're really just into trunked systems you might just save the cash and pick up a PRO-96 or whatever the equivalent model is...

I never could figure out whether it was system configuration or bugs in the software, but there are systems that seem to trunk ok at first but sooner or later the software will lose track of where it's at and not be able to re-find the control channel or may "stick" on a certain unused frequency or sometimes decide that the control channel is a voice channel and sit on it for a while...your mileage may vary, of course.

As far as the Digital Suite, it was nice for its time, but most of the functions have been duplicated, in some cases better, in free, open source, or low-cost software these days.

Dunno what's considered "standard" frequencies where you are at or what you're using for an antenna, but there's gotta be something to listen to...I've had a 1550e for almost five years now, and I can safely say that I've probably used the trunking option the least, especially with a lot of public safety systems going digital and/or encrypted around here.

First things first, go to http://www.radioreference.com and see what you really have going on in your neighborhood....even if it's completely dead there, you always have HF, with a proper antenna, though I do decently with just a discone sitting on the roof...I'd LOVE to be able to run a longwire/balun combo up there, but there's too much HVAC stuff.

>
> I am purchasing a 1550e with the Digital Suite. And, I want to
> listen to trunked communications. Should I pay the additional $99
> for the much despised Trunking software? Are there other options? Is
> trunking really an option with this radio?
>
> If I can't reliably do trunking with a WinRadio, would someone like
> to buy a 1550e?
>
> Here are the trunked systems in my area:
> Motorola Type I
> Project 25 Standard
> Motorola Type II
> EDACS Networked Standard
> Motorola Type IIi Hybrid
>
> There is almost nothing interesting on standard frequencies around
> here.
>

> Thanks.
>
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>
> Yahoo! Groups Links
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>
>

1651. Re: [winradio] Trunking (yet again)

Yahoo group: winradio
Date: 2006-01-16 23:52:28 UTC
From: Rick Parrish
Topic: 1649 Message: 1651

grgprev wrote:

>If I can't reliably do trunking with a WinRadio, would someone like
>to buy a 1550e?
>
>Here are the trunked systems in my area:
>Motorola Type I
>Project 25 Standard
>Motorola Type II
>EDACS Networked Standard
>Motorola Type IIi Hybrid
>
>
If you can wait ... UniTrunker may be able to do this for you. The program is currently in beta. It will display trunking data for each of these systems - but does not yet offer the ability to follow voice calls. Details can be found on RadioReference.com

-rick

1652. Re: [winradio] Trunking (yet again)

Yahoo group: winradio
Date: 2006-01-17 02:23:59 UTC
From: larry horner
Topic: 1649 Message: 1652

How much for the 1550e

Rick Parrish <rfmobile@...> wrote: grgprev wrote:

>If I can't reliably do trunking with a WinRadio, would someone like
>to buy a 1550e?
>
>Here are the trunked systems in my area:
>Motorola Type I
>Project 25 Standard
>Motorola Type II
>EDACS Networked Standard
>Motorola Type IIi Hybrid
>
>
If you can wait ... UniTrunker may be able to do this for you. The
program is currently in beta. It will display trunking data for each of
these systems - but does not yet offer the ability to follow voice
calls. Details can be found on RadioReference.com

-rick

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1667. Please help the ignorant

Yahoo group: winradio
Date: 2006-01-25 16:47:21 UTC
From: George Prevelige
Topic: 1649 Message: 1667

If anyone has the patience to help out a complete novice, I'd be most appreciative.

I recently acquired a WinRadio 1550e. I have it hooked up, the software is working fine, and I can control the radio with no problem. HOWEVER, all I get is static.

I have scanned every frequency in every mode (what does the Mode selection actually do other than change step size?). I only get a signal in the FMN mode. What I get is steady static with levels around 60 to 100 on most freqs.

I have not heard a single spoken word after many hours of searching. I am using a RadioShack antenna (telescoping, whip-type). I don't know if that is the issue.

I live about 30 miles from the city, but there is a repeating tower less than 2 miles away.

What am I doing wrong?

TIA,
George

Do you Yahoo!?
With a free 1 GB, there's more in store with Yahoo! Mail.

1668. Re: [winradio] Please help the ignorant

Yahoo group: winradio
Date: 2006-01-25 17:04:15 UTC
From: nt1g@comcast.net
Topic: 1649 Message: 1668

Did someone sell you a radio that stopped working for them?
Hooking a 'long wire' up to the antenna is a GREAT way to destroy
the 'front end' of a radio.
Clouds of Static electricity float around, looking for a path to ground.
If they find a lightning rod, they get discharged. If they find a long wire
hooked up to a radio, they follow that. Even a 'minor' charge is enough
to zap a radio- but can leave the control section intact.
WinRadio sells a 'long wire adapter' (LWA-1) that gives the static a
direct path to ground. AND also improves the antenna's performance,
by providing a BETTER match to the 50 ohm antenna impedance.
Give a GOOD look to the card, especially around the antenna connector.
Good luck and 73,
Skip

--
Skip Flem, NT1G
Hull, Massachusetts

-------------- Original message --------------
From: George Prevelige <grgprev@...>
If anyone has the patience to help out a complete novice, I'd be most appreciative.

I recently acquired a WinRadio 1550e. I have it hooked up, the software is working fine,
and I can control the radio with no problem. HOWEVER, all I get is static.

I have scanned every frequency in every mode (what does the Mode selection actually do
other than change step size?). I only get a signal in the FMN mode. What I get is steady
static with levels around 60 to 100 on most freqs.

I have not heard a single spoken word after many hours of searching. I am using a
RadioShack antenna (telescoping, whip-type). I don't know if that is the issue.

I live about 30 miles from the city, but there is a repeating tower less than 2 miles away.

What am I doing wrong?

TIA,
George

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1669. RE: [winradio] Please help the ignorant

Yahoo group: winradio
Date: 2006-01-25 17:12:27 UTC
From: Dan Hamilton
Topic: 1649 Message: 1669

Is the audio cable connected to the proper output on the radio? Should be the speaker jack, not the data.
-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com]On Behalf Of George Prevelige
Sent: Wednesday, January 25, 2006 11:47 AM
To: winradio@yahoogroups.com
Subject: [winradio] Please help the ignorant

If anyone has the patience to help out a complete novice, I'd be most appreciative.

I recently acquired a WinRadio 1550e. I have it hooked up, the software is working fine, and I can control the radio with no problem. HOWEVER, all I get is static.

I have scanned every frequency in every mode (what does the Mode selection actually do other than change step size?). I only get a signal in the FMN mode. What I get is steady static with levels around 60 to 100 on most freqs.

I have not heard a single spoken word after many hours of searching. I am using a RadioShack antenna (telescoping, whip-type). I don't know if that is the issue.

I live about 30 miles from the city, but there is a repeating tower less than 2 miles away.

What am I doing wrong?

TIA,
George

--
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1670. Re: Please help the ignorant

Yahoo group: winradio
Date: 2006-01-25 19:31:49 UTC
From: j_p_breen
Topic: 1649 Message: 1670

George,

Go down the list of messages and look at message 1641.. I plugged everything together and had the software working fine but still I could hear NOTHING. I got some good advice as you will see.

Regards, John.

--- In winradio@yahoogroups.com, George Prevelige <grgprev@y...> wrote:
>
> If anyone has the patience to help out a complete novice, I'd be most appreciative.
>
> I recently acquired a WinRadio 1550e. I have it hooked up, the software is working fine, and I can control the radio with no problem. HOWEVER, all I get is static.
>
> I have scanned every frequency in every mode (what does the Mode selection actually do other than change step size?). I only get a signal in the FMN mode. What I get is steady static with levels around 60 to 100 on most freqs.
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> I have not heard a single spoken word after many hours of searching. I am using a RadioShack antenna (telescoping, whip-type). I don't know if that is the issue.
>
> I live about 30 miles from the city, but there is a repeating tower less than 2 miles away.
>
> What am I doing wrong?
>
> TIA,
> George
>
>
> ---------------------------------
> Do you Yahoo!?
> With a free 1 GB, there's more in store with Yahoo! Mail.
>

1671. Re: [winradio] Please help the ignorant

Yahoo group: winradio
Date: 2006-01-25 23:58:50 UTC
From: Patrick Oakes
Topic: 1649 Message: 1671

George,

Did you get this second-hand or a brand new?

Before you start listening to some interesting signals, I would suggest a test with your local FM broadcast stations to verify that the radio actually works. What happens when you tune to a local station? Can you hear anything at all (of course the Mode needs to be set to FMW, and frequency between 88 and 108 MHz)? Does the signal level meter (the green bar) indicate any changes as you tune within the 88-108 MHz band? (To speed up tuning, you can step in say 50 kHz steps - set "Fixed step" to 50 kHz, then use Page Up/Down buttons to quickly tune.)

Pat

> If anyone has the patience to help out a complete novice, I'd be most appreciative.
>
> I recently acquired a WinRadio 1550e. I have it hooked up, the software is working fine, and I can control the radio with no problem. HOWEVER, all I get is static.
>
> I have scanned every frequency in every mode (what does the Mode selection actually do other than change step size?). I only get a signal in the FMN mode. What I get is steady static with levels around 60 to 100 on most freqs.
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> I have not heard a single spoken word after many hours of searching. I am using a RadioShack antenna (telescoping, whip-type). I don't know if that is the issue.
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> I live about 30 miles from the city, but there is a repeating tower less than 2 miles away.
>
> What am I doing wrong?
>
> TIA,
> George
>
>
> ---------------------------------
> Do you Yahoo!?
> With a free 1 GB, there's more in store with Yahoo! Mail.

1672. Re: [winradio] Re: Please help the ignorant

Yahoo group: winradio
Date: 2006-01-26 01:48:49 UTC
From: George Prevelige
Topic: 1649 Message: 1672

Thanks to all for the advice. I may be getting closer.

1. I did check the broadcast FM frequencies, and I was able to pick up all the local stations loud and clear. I actually hadn't tested this before because I wasn't all the interested in listening to the radio.
2. I am using the built-in speaker on the 1550e, so I don't need to worry about the audio out issues.

Although most of our police/emergency services are on trunked systems, there are a few that still use the 150 - 160 frequencies. When I scan in this range using FMN - I get a continous stream of strong static at all frequencies. In FMW mode, I get nothing.

So, just to get me going, if I just want to scan some basic police and fire stuff, which mode do I use and is there anything else I need to configure?

Would the ability to track trunked communications solve my problem? Maybe there just isn't anything going on on the other freqs.

Also, how can I determine if my radio is unlocked or not. Just curious as I bought it used from overseas.

Thanks again for all your help,
George

Do you Yahoo!?
With a free 1 GB, there's more in store with Yahoo! Mail.

1673. Re: Please help the ignorant

Yahoo group: winradio
Date: 2006-01-26 02:08:44 UTC
From: zl1vbt
Topic: 1649 Message: 1673

Hi George,

I assume you have the squelch turned down to just above noise.

Also if you do a spectrum scan for say 150 - 160 mhz what do you get?

My experence with this radio initaly was not the best.
It worked for a day and then the front end died, I had to send it back to winradio, I got it back, it worked a couple of weeks and the front end died again, back to winradio.
Got it back and the front end was dead on arrival, winradio replaced it and has been woring OK for 2 years. (what I am eluding to is they can go faulty)

Also you MUST have a decent external antenna otherwise it will not work.

I have tried indoor aerials and even the TV aerial and have bad results.

The best results I have had was with a discone, I have not tried a vertical antenna such as a scanner antenna or a dual band ham radio antenna.

You have a world class radio, you need a decent antenna.

Best regards

John ZL1VBT
--- In winradio@yahoogroups.com, George Prevelige <grgprev@y...>
wrote:
>
> Thanks to all for the advice. I may be getting closer.
>
> 1. I did check the broadcast FM frequencies, and I was able to pick up all the local stations loud and clear. I actually hadn't tested this before because I wasn't all the interested in listening to the radio.
> 2. I am using the built-in speaker on the 1550e, so I don't need to worry about the audio out issues.
>
> Although most of our police/emergency services are on trunked systems, there are a few that still use the 150 - 160 frequencies. When I scan in this range using FMN - I get a continous stream of strong static at all frequencies. In FMW mode, I get nothing.
>
> So, just to get me going, if I just want to scan some basic

police and fire stuff, which mode do I use and is there anything else
I need to configure?
>
> Would the ability to track trunked communications solve my
problem? Maybe there just isn't anything going on on the other freqs.
>
> Also, how can I determine if my radio is unlocked or not. Just
curious as I bought it used from overseas.
>
> Thanks again for all your help,
> George
>
>
> ---------------------------------
> Do you Yahoo!?
> With a free 1 GB, there's more in store with Yahoo! Mail.
>

1674. Re: [winradio] Re: Please help the ignorant

Yahoo group: winradio
Date: 2006-01-26 05:34:17 UTC
From: Patrick Oakes
Topic: 1649 Message: 1674

Hi George,

> 1. I did check the broadcast FM frequencies, and I was able to pick
> up all the local stations loud and clear. I actually hadn't tested
> this before because I wasn't all the interested in listening to the
> radio.

This is a very good start. Now we know that the radio probably works.

> 2. I am using the built-in speaker on the 1550e, so I don't need to
> worry about the audio out issues.

The 1550e inbuilt speaker is quite lousy, you should eventually proper external speakers (or connect to your PC sound card if you have a good PC sound system). But first things first...

> Although most of our police/emergency services are on trunked
> systems, there are a few that still use the 150 - 160 frequencies.
> When I scan in this range using FMN - I get a continous stream of
> strong static at all frequencies. In FMW mode, I get nothing.

When you say you "scan" the range, I suspect a possible problem: What start frequency and step size have you configured? If your start frequency is such that no multiple of step size (when added to the start frequency) lands on a valid channel, then scanning will not find anything. Before you get properly familiar with the scanning process, I would suggest to look for frequencies manually. You can do this by stepping in (say) 12.5 kHz steps within your range of interest. The bandwidth of the 1550e is about 15 kHz, and most police channels are actually 12.5 or 25 kHz apart, so this should be just fine.

So here we go: Tune to 150 MHz, set FMN mode, fixed step size to 12.5 kHz, squelch to zero, and use the Page Up/Down keys to browse the band. If there is something to be heard, you are bound to find it.

> So, just to get me going, if I just want to scan some basic police
> and fire stuff, which mode do I use and is there anything else I need
> to configure?
>
> Would the ability to track trunked communications solve my problem?
> Maybe there just isn't anything going on on the other freqs.

Give it a try. You never know. You can also try say 400-480 MHz, or 800-900 MHz.

> Also, how can I determine if my radio is unlocked or not. Just
> curious as I bought it used from overseas.

Try to tune to (say) 830 MHz. If it tunes without problems then it is unlocked. Otherwise you will get a message "illegal frequency" or something like that. If you don't get such message, then be ready for lots of fun scanning cellphones. ;-) BTW the cellphone channels are 30 kHz apart, so when you find the first one, tune in the middle, then set step size to 30 kHz, squelch a little higher than the surrounding noise level and you are ready to scan!

Pat

1675. New winradio software for 3000 series

Yahoo group: winradio
Date: 2006-01-26 20:30:30 UTC
From: ct5htp
Topic: 1675 Message: 1675

```
WiNRADiO 3000 Series Applications v2.63 3 January 2006

What's new:

Improved spectrum printing
```

1676. Re: [winradio] Re: Please help the ignorant

Yahoo group: winradio
Date: 2006-02-02 01:16:07 UTC
From: George Prevelige
Topic: 1649 Message: 1676

I want to thank everyone for the tips. I was able to make some headway by following your suggestions.

I installed a discone antenna and read all the frequency references for my area. However, I'm still very frustrated by what I am able to pick up (or not pick up).

1. I have scanned 150 mhz to 160 mhz 1 khz at a time. I get the tail end of a conversation or two. But mostly I just get a steady stream of static at levels around 100. Occasionaly, I will catch the tail end of conversation.
2. I am able to scan the 400-480 MHz and 800-900 MHz range (not locked), but I get nothing but an occasional TV signal.

In both cases, I've tried both DX and Local, FMN and FMW.

I remember my grandfather and I listening to all sorts of cool stuff on his old, cheap RadioShack scanner. What am I doing wrong?

Thanks,
George

Yahoo! Autos. Looking for a sweet ride? Get pricing, reviews, & more on new and used cars.

1677. Re: [winradio] Re: Please help the ignorant

Yahoo group: winradio
Date: 2006-02-02 02:21:12 UTC
From: Dean
Topic: 1649 Message: 1677

You should be able to receive some HF, even with a discone, unless it's sitting at ground level...start at the bottom of the range and go up. At night you should be able to receive something even with the little piece of wire of that came with radio...some of the HF bible-thumping stations have megawatt(!) transmitters...you can't HELP but pick them up sometimes....

At 08:16 PM 2/1/2006 Wednesday, you wrote:
>I want to thank everyone for the tips. I was able to make some
>headway by following your suggestions.
>
>I installed a discone antenna and read all the frequency references
>for my area. However, I'm still very frustrated by what I am able to
>pick up (or not pick up).
>
>1. I have scanned 150 mhz to 160 mhz 1 khz at a time. I get the tail
>end of a conversation or two. But mostly I just get a steady stream
>of static at levels around 100. Occasionaly, I will catch the tail
>end of conversation.
>2. I am able to scan the 400-480 MHz and 800-900 MHz range (not
>locked), but I get nothing but an occasional TV signal.
>
>In both cases, I've tried both DX and Local, FMN and FMW.
>
>I remember my grandfather and I listening to all sorts of cool stuff
>on his old, cheap RadioShack scanner. What am I doing wrong?
>
>Thanks,
>George
>
>
><http://us.rd.yahoo.com/evt=38381/
>ylc=X3oDMTEzcGlrdGY5BF9TAzk3MTA3MDc2BHNlYwNtYWlsdGFncwRzbGsDMWF1dG9z/*http://autos.yahoo.
com/index.html>Yahoo!
>Autos. Looking for a sweet ride? Get pricing, reviews, & more on new
>and used cars.
>
>----------
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> "<http://groups.yahoo.com/group/winradio>winradio" on the web.
> *
> * To unsubscribe from this group, send an email to:
> *

> <mailto:winradio-unsubscribe@yahoogroups.com?subject=Unsubscribe>winradio-unsubscribe@ya
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> *
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> <http://docs.yahoo.com/info/terms/>Yahoo! Terms of Service.
>
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1678. Digital software

Yahoo group: winradio
Date: 2006-02-09 02:43:14 UTC
From: grgprev
Topic: 1649 Message: 1678

I've discovered why I am having trouble picking up anything with my 1550e. All the local fire and police are on digital systems.

I am contemplating selling my Winradio 1550e and using the money to buy a RS PRO-96 or Uniden 396T in order to perform digital trunking.

Is there any decent 3rd party software that will allow me to scan digital trunked systems like the above radios? The Winradio software seems rather insufficient (e.g. - lame and useless).

Thanks,
George

1679. DRM

Yahoo group: winradio
Date: 2006-02-12 22:08:42 UTC
From: John Adams
Topic: 643 Message: 1679

Hi guys,

I have been comparing the Dream software with Winradio using a G303i, two sound cards etc. This let me run both decoders at the same time, with individual speakers. (bit tricky to set up!!)

The PC I use is modest an old 2G Celeron. I found a lock up problem switching between DRM demod and Pro demod, which was eliminated by changing from Mcfee anti v. to Grisoft AVg (cheaper too!!). Bullguard is ok too.

I find both decoders almost identical. Listening to 5990 I get good performance from both demods down to 13db. Below that I loose audio. The Winradio software deals with very heavy fading at night time a little better, but DRM is not great in my experience when there is a lot of multipath.

Someone mentioned lock ups, the only ones I get are loss of audio when the SNR drops below 13db. 13db seems to be unrelated to signal strength, sometimes I get 13db with only an s6 indicated.

I also have a 313E, and usng the WR DRM software for that gives similar results. Its odd listening to three set of speakers each decoding the same signal simulateously, you hear the difference in the digital delay's!!

The Winradio software is more 'built in' of course, and seems to consume less cpu power than Dream, I guess that is an integration issue, in the end the origin of Dream is a little obsure (at least to me). Winradio decoders come licenced from the Fraunenhofer Institute I believe.

Hope this helps..

John...

1680. Re: Digital software

Yahoo group: winradio
Date: 2006-02-15 19:14:42 UTC
From: racal19
Topic: 1649 Message: 1680

George,

Are u in Europe or the US. If UK, then there is no hope with Police and Fire. They are mostly using digital TDMA encrypted Trunking networks. Listening to these nets was always a nono, but you got by with any old scanner. A supplier would be hard pushed to sell kit to listen to the new stuff as it really can only do one thing, which is illegal!!
There is some other stuff left, as well as MPT1327 and Smartnet trunks, but not Police!

In the US there are some APCO25 things I believe, but no software solution for this as yet.

Carl

--- In winradio@yahoogroups.com, "grgprev" <grgprev@...> wrote:
>
> I've discovered why I am having trouble picking up anything with my
> 1550e. All the local fire and police are on digital systems.
>
> I am contemplating selling my Winradio 1550e and using the money to
> buy a RS PRO-96 or Uniden 396T in order to perform digital trunking.
>
> Is there any decent 3rd party software that will allow me to scan
> digital trunked systems like the above radios? The Winradio software
> seems rather insufficient (e.g. - lame and useless).
>
> Thanks,
> George
>

1681. WR1550e FMn Probs

Yahoo group: winradio
Date: 2006-02-19 09:50:56 UTC
From: ted_senyk
Topic: 1681 Message: 1681

Hi Everyone,
I have just purchased a wr1550e, I have been hoping to get one of these for years, up until now I have been using a wr1000i with great success.
But unfortunatly, the new wr1550e radio whilst on FMn with the antenna unplugged
it always is receiving a signal strength of around 40. This problem only occurs on FMn, the other modes show zero signal strength with no antenna. After I have
plugged the antenna back on, the extremly strong signals from local UHF repeaters sound dreadful even though they are coming through at a signal strength of around 110. Winradio have suggested that I download and use there S meter calibrator. I do not understand much about this program, does anyone out there no anything about using this program.
it will be almost a fortnight before Winradio can look at this unit, but I am keen to use it before then, especially if it only requires altering the software. I do not understand why I should have to do this on a new radio.
Can anyone out there advise me please.
Thank You.
Ted Senyk.

1682. Re: [winradio] WR1550e FMn Probs

Yahoo group: winradio
Date: 2006-02-19 10:29:17 UTC
From: gandalfg8@aol.com
Topic: 1681 Message: 1682

In a message dated 19/02/2006 09:51:38 GMT Standard Time, ted@...
writes:

But unfortunatly, the new wr1550e radio whilst on FMn with the antenna
unplugged
it always is receiving a signal strength of around 40. This problem
only occurs on FMn, the other modes show zero signal strength with no
antenna. After I have
plugged the antenna back on, the extremly strong signals from local UHF
repeaters sound dreadful even though they are coming through at a
signal strength of around 110.

Hi Ted

That unplugged antenna signal strength indication is probably not a fault.
I don't have a 1550e to compare but my 3150i does something very similar.
At low-ish frequencies, anywhere up to 100 MHz say, I get a similar effect
with a signal strength of about 18 indicated on FMN only.
At UHF, around 450 MHz, both FMN and FMW indicate a no antenna signal
strength of around 45.

It's possible that the dreadful sounding signals isn't a fault either.
These radios tend to be very sensitive and overload may often be more of a
problem than too weak a signal.
Have you tried reducing the input signal by switching to local or using the
attenuator, however it's indicated on the 1550e.
What happens if you listen to FMW broadcasts on VHF?
Have you tried to listen for any weaker UF signals?
These could be useful pointers as to whether or not you do have a faulty
receiver or whether the strong signals are overloading it.

regards

Nigel
G8PZR

1683. RE: [winradio] WR1550e FMn Probs

Yahoo group: winradio
Date: 2006-02-19 15:09:42 UTC
From: Rankin, Robert L
Topic: 1681 Message: 1683
Attachments: 1 described; binary payloads are missing from this source WARC

You should NOT have to do anything remotely like this to a new radio. In fact, modifying it could even void the warranty. The radio is defective, and you ought to return it to the dealer for a replacement. Or let them handle any adjustments to it.

Bob, w0nxn

From: winradio@yahoogroups.com on behalf of ted_senyk
Sent: Sun 2/19/2006 3:50 AM
To: winradio@yahoogroups.com
Subject: [winradio] WR1550e FMn Probs

Hi Everyone,
I have just purchased a wr1550e, I have been hoping to get one of these for years, up until now I have been using a wr1000i with great success.
But unfortunatly, the new wr1550e radio whilst on FMn with the antenna unplugged
it always is receiving a signal strength of around 40. This problem only occurs on FMn, the other modes show zero signal strength with no antenna. After I have
plugged the antenna back on, the extremly strong signals from local UHF repeaters sound dreadful even though they are coming through at a signal strength of around 110. Winradio have suggested that I download and use there S meter calibrator. I do not understand much about this program, does anyone out there no anything about using this program.
it will be almost a fortnight before Winradio can look at this unit, but I am keen to use it before then, especially if it only requires altering the software. I do not understand why I should have to do this on a new radio.
Can anyone out there advise me please.
Thank You.
Ted Senyk.

Yahoo! Groups Links

1684. RE: [winradio] WR1550e FMn Probs

Yahoo group: winradio
Date: 2006-02-19 22:15:04 UTC
From: Dean Sies
Topic: 1681 Message: 1684

Winradio has a plugin called Noise Floor Calibrator which should be a first step before the S-meter calibrator; once its changes have been implemented, you can then fine-tune if you wish via the winradio.ini file...

http://xrs.winradio.com/fmnfc.htm

On Sun, 19 Feb 2006, Rankin, Robert L wrote:

> Date: Sun, 19 Feb 2006 09:09:42 -0600
> From: "Rankin, Robert L" <rankin@...>
> Reply-To: winradio@yahoogroups.com
> To: winradio@yahoogroups.com
> Subject: RE: [winradio] WR1550e FMn Probs
>
> You should NOT have to do anything remotely like this to a new radio. In fact, modifying it could even void the warranty. The radio is defective, and you ought to return it to the dealer for a replacement. Or let them handle any adjustments to it.
>
> Bob, w0nxn
>
> _____
>
> From: winradio@yahoogroups.com on behalf of ted_senyk
> Sent: Sun 2/19/2006 3:50 AM
> To: winradio@yahoogroups.com
> Subject: [winradio] WR1550e FMn Probs
>
>
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>
> Hi Everyone,
> I have just purchased a wr1550e, I have been hoping to get one of
> these for years, up until now I have been using a wr1000i with great
> success.
> But unfortunatly, the new wr1550e radio whilst on FMn with the antenna
> unplugged
> it always is receiving a signal strength of around 40. This problem
> only occurs on FMn, the other modes show zero signal strength with no
> antenna. After I have
> plugged the antenna back on, the extremly strong signals from local UHF
> repeaters sound dreadful even though they are coming through at a
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> it will be almost a fortnight before Winradio can look at this unit,
> but I am keen to use it before then, especially if it only requires

> altering the software. I do not understand why I should have to do
> this on a new radio.
> Can anyone out there advise me please.
> Thank You.
> Ted Senyk.
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> Yahoo! Groups Links
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> Yahoo! Groups Links
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1685. Re: WR1550e FMn Probs

Yahoo group: winradio
Date: 2006-02-21 02:49:44 UTC
From: David
Topic: 1681 Message: 1685

--- In winradio@yahoogroups.com, "ted_senyk" <ted@...> wrote:
>
> Hi Everyone,
> I have just purchased a wr1550e, I have been hoping to get one of
> these for years, up until now I have been using a wr1000i with great
> success.
> But unfortunatly, the new wr1550e radio whilst on FMn with the antenna
> unplugged
> it always is receiving a signal strength of around 40. This problem
> only occurs on FMn, the other modes show zero signal strength with no
> antenna. After I have
> plugged the antenna back on, the extremly strong signals from local UHF
> repeaters sound dreadful even though they are coming through at a
> signal strength of around 110. Winradio have suggested that I download
> and use there S meter calibrator. I do not understand much about this
> program, does anyone out there no anything about using this program.
> it will be almost a fortnight before Winradio can look at this unit,
> but I am keen to use it before then, especially if it only requires
> altering the software. I do not understand why I should have to do
> this on a new radio.
> Can anyone out there advise me please.
> Thank You.
> Ted Senyk.

****
There is nothing wrong with the radio. You need to download either
the FM noise floor calibrator Plugin like the other poster mentioned,
or, even better, download the Winradio calibration editor, and set it
from there.
>

1687. Leaving the group

Yahoo group: winradio
Date: 2006-02-26 03:07:48 UTC
From: swswsw1003
Topic: 1687 Message: 1687

I'm getting out of this group, the moderator(s) apparently cannot
figure out what constitutes spam and are not initially blocking it out
or at least removing it once posted. C'mon, you can do better than that.

Bye

1688. Re: [winradio] Leaving the group

Yahoo group: winradio
Date: 2006-02-26 03:32:37 UTC
From: Patrick Oakes
Topic: 1687 Message: 1688

I have seen only about a dozen or so spams in my entire 5 year history here. That's nothing compared to the daily amount of spam in my mailboxes, or the volume of spam I can see in other groups. To display such an exaggerated self-righteous holier-than-thou indignation about such a trifle issue tells me something about your character. You have not contributed anything here anyway, and this group will be better off without you. Bye.

Pat

> I'm getting out of this group, the moderator(s) apparently cannot
> figure out what constitutes spam and are not initially blocking it out
> or at least removing it once posted. C'mon, you can do better than that.
>
> Bye
>
>
>
>
>

1689. RE: [winradio] Leaving the group

Yahoo group: winradio
Date: 2006-02-26 04:11:17 UTC
From: Mike Simpson
Topic: 1687 Message: 1689

As Patrick says there have only been a couple of spam messages this year, I have removed the one today. Note that this is a worldwide group and moderators are not necessarily in your time zone, so it may take a day or two before anything is spotted.

Furthermore with the small number of postings these days, it may be that some moderators no longer participate in the group (I personally have moved on to a G313 and only keep an eye here for historic purposes).

Regards, Mike Simpson
Penrith, NSW, Australia

1690. RE: [winradio] Leaving the group

Yahoo group: winradio
Date: 2006-02-26 19:50:05 UTC
From: JAY OAK
Topic: 1687 Message: 1690

Well gentlemen one lost one gained. Back to reality. I am new here and must say that the info has been useful. I recently purchased a WR 303e, WR1500i, ICOM PCR1000 and PCR 100. I left the DX world in 1969 to pursue other mandatory interests. Now I have come full circle and see that quite a bit of change has occurred. Many blockbuster stations have met their demise due to cost and WWW. Does any one know if a plug-in demod is available for am / fm HD transmissions as used in the US. I did get DRM (legally) and paid my hard-earned money just to realize that the transmissions are useless in the states. Seems the end result is the same between HD and DRM. Just two political differences (NIH). Again, any clues?
juergen

Mike Simpson <agene@...> wrote: As Patrick says there have only been a couple of spam messages this year, I
have removed the one today. Note that this is a worldwide group and
moderators are not necessarily in your time zone, so it may take a day or
two before anything is spotted.

Furthermore with the small number of postings these days, it may be that
some moderators no longer participate in the group (I personally have moved
on to a G313 and only keep an eye here for historic purposes).

Regards, Mike Simpson
Penrith, NSW, Australia

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winradio-unsubscribe@yahoogroups.com

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1691. RE: [WiNRADiO] Leaving the group

Yahoo group: winradio
Date: 2006-02-26 21:29:26 UTC
From: Jim Hansen
Topic: 1687 Message: 1691

I have DRM installed on my WiNRADiO 303I and I can only get 1 DRM station in Illinois from Canada on 9.800 MHZ. I have emailed WiNRADiO about a plug in for HD on the MW band but they said they could not get the proper information due to Copyrights. I think in time more DRM broadcasters will become available as more people get DRM equipment. It can be a revolutionary thing for Shortwave.

-----Original Message-----
From: winradio@...m [mailto:winradio@yahoogroups.com] On Behalf Of JAY OAK
Sent: Sunday, February 26, 2006 1:50 PM
To: winradio@yahoogroups.com
Subject: RE: [winradio] Leaving the group

Well gentlemen one lost one gained. Back to reality. I am new here and must say that the info has been useful. I recently purchased a WR 303e, WR1500i, ICOM PCR1000 and PCR 100. I left the DX world in 1969 to pursue other mandatory interests. Now I have come full circle and see that quite a bit of change has occurred. Many blockbuster stations have met their demise due to cost and WWW. Does any one know if a plug-in demod is available for am / fm HD transmissions as used in the US. I did get DRM (legally) and paid my hard-earned money just to realize that the transmissions are useless in the states. Seems the end result is the same between HD and DRM. Just two political differences (NIH). Again, any clues?

juergen

1692. RE: [WiNRADiO] Leaving the group

Yahoo group: winradio
Date: 2006-02-28 02:28:12 UTC
From: JAY OAK
Topic: 1687 Message: 1692

WAIT ONE MINUTE! HD radio wants to become popular in the states, at least to the extent that it doesn?t follow ?Stereo AM?, but the process of demod is secret? Well by golly what a great business plan! I?ll just run out and invest xxx million $ in this idea. How come iBiquity Digital Corporation has to hire Fraunhofer Inst. to fix the coding. At least I can get DRM for $50 even if it is of little use in the US. HD has 5 or 6 stations in Detroit alone, but I cant demod them due to copyright infringement?! Screw the copyright and DRMA, who can hack this protocol? The heck with it all. I?m going to turn on my WR-G303e and spend a quiet evening listening to WWV or CHU

Jim Hansen <jwh89@...> wrote: I have DRM installed on my WiNRADiO 303I and I can only get 1 DRM station in Illinois from Canada on 9.800 MHZ. I have emailed WiNRADiO about a plug in for HD on the MW band but they said they could not get the proper information due to Copyrights. I think in time more DRM broadcasters will become available as more people get DRM equipment. It can be a revolutionary thing for Shortwave.

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of JAY OAK
Sent: Sunday, February 26, 2006 1:50 PM
To: winradio@yahoogroups.com
Subject: RE: [winradio] Leaving the group

Well gentlemen one lost one gained. Back to reality. I am new here and must say that the info has been useful. I recently purchased a WR 303e, WR1500i, ICOM PCR1000 and PCR 100. I left the DX world in 1969 to pursue other mandatory interests. Now I have come full circle and see that quite a bit of change has occurred. Many blockbuster stations have met their demise due to cost and WWW. Does any one know if a plug-in demod is available for am / fm HD transmissions as used in the US. I did get DRM (legally) and paid my hard-earned money just to realize that the transmissions are useless in the states. Seems the end result is the same between HD and DRM. Just two political differences (NIH). Again, any clues?

juergen

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1693. RE: [WiNRADiO] Leaving the group

Yahoo group: winradio
Date: 2006-02-28 03:41:30 UTC
From: Jim Hansen
Topic: 1687 Message: 1693

I'm sorry that you are disappointed in the WiNRADiO. I find many interesting things to listen to. I like to listen to the Ham radio operators, the BBC, Radio Canada and some of the MW programs. It's a free country and you can listen to anything you want. I'm not here to persuade you to like what I like. I'm here to learn more about the WiNRADiO

Jim.

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of JAY OAK
Sent: Monday, February 27, 2006 8:28 PM
To: winradio@yahoogroups.com
Subject: RE: [WiNRADiO] Leaving the group

WAIT ONE MINUTE! HD radio wants to become popular in the states, at least to the extent that it doesn't follow 'Stereo AM', but the process of demod is secret? Well by golly what a great business plan! I'll just run out and invest xxx million $ in this idea. How come iBiquity Digital Corporation has to hire Fraunhofer Inst. to fix the coding. At least I can get DRM for $50 even if it is of little use in the US. HD has 5 or 6 stations in Detroit alone, but I cant demod them due to copyright infringement?! Screw the copyright and DRMA, who can hack this protocol? The heck with it all. I'm going to turn on my WR-G303e and spend a quiet evening listening to WWV or CHU

Jim Hansen <jwh89@...> wrote:

I have DRM installed on my WiNRADiO 303I and I can only get 1 DRM station in Illinois from Canada on 9.800 MHZ. I have emailed WiNRADiO about a plug in for HD on the MW band but they said they could not get the proper information due to Copyrights. I think in time more DRM broadcasters will become available as more people get DRM equipment. It can be a revolutionary thing for Shortwave.

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From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of JAY OAK
Sent: Sunday, February 26, 2006 1:50 PM
To: winradio@yahoogroups.com
Subject: RE: [winradio] Leaving the group

Well gentlemen one lost one gained. Back to reality. I am new here and must say that the info has been useful. I recently purchased a WR 303e, WR1500i, ICOM PCR1000 and PCR 100. I left the DX world in 1969 to pursue other mandatory interests. Now I have come full circle and see that quite a bit of change has occurred. Many blockbuster stations have met their demise due to

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juergen

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<http://groups.yahoo.com/gads?t=ms&k=Hobby+and+craft+supply&w1=Hobby+and+craft+supply&w2=Craft+hobby&w3=Ham+radio&c=3&s=60&.sig=VNS2GOcGoMZrxDamai1MAw>
and craft supply

Craft
<http://groups.yahoo.com/gads?t=ms&k=Craft+hobby&w1=Hobby+and+craft+supply&w2=Craft+hobby&w3=Ham+radio&c=3&s=60&.sig=t6kUOeGPog29_UzZXgXIXQ> hobby

Ham
<http://groups.yahoo.com/gads?t=ms&k=Ham+radio&w1=Hobby+and+craft+supply&w2=Craft+hobby&w3=Ham+radio&c=3&s=60&.sig=sXgSOsg2BLY7cRv8Fv8vyw> radio

_____

YAHOO! GROUPS LINKS

* Visit your group "winradio
<http://groups.yahoo.com/group/winradio> " on the web.

* To unsubscribe from this group, send an email to:
winradio-unsubscribe@...m
<mailto:winradio-unsubscribe@yahoogroups.com?subject=Unsubscribe>

* Your use of Yahoo! Groups is subject to the Yahoo!
<http://docs.yahoo.com/info/terms/> Terms of Service.

_____

1694. RE: [WiNRADiO] Leaving the group

Yahoo group: winradio
Date: 2006-02-28 04:17:58 UTC
From: JAY OAK
Topic: 1687 Message: 1694

Whoa! First I?m not the one leaving. Second, yes is a free country, why restrict HD broadcasts? Third, I?ve listened to more Hams, foreign broadcasts, Gov. Broadcasts, legal, illegal and clandestine broadcasts then anyone should be allowed to. Actually I was assigned to do that. I?m just really T?d off that HD has gone and kept its self unavailable to the people who can really help it become popular.

Jim Hansen <jwh89@...> wrote: I?m sorry that you are disappointed in the WiNRADiO. I find many interesting things to listen to. I like to listen to the Ham radio operators, the BBC, Radio Canada and some of the MW programs. It?s a free country and you can listen to anything you want. I?m not here to persuade you to like what I like. I?m here to learn more about the WiNRADiO
Jim.

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of JAY OAK
Sent: Monday, February 27, 2006 8:28 PM
To: winradio@yahoogroups.com
Subject: RE: [WiNRADiO] Leaving the group

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juergen

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1695. RE: [WiNRADiO] Leaving the group

Yahoo group: winradio
Date: 2006-02-28 04:31:34 UTC
From: JAY OAK
Topic: 1687 Message: 1695

Maybe I should have started a separate and new thread instead of tacking on to the guy who was leaving. I?m sorry to mislead you or anyone else on the title of the thread. Can?t ?Win? them all.

JAY OAK <allupnorth@...> wrote: Whoa! First I?m not the one leaving. Second, yes is a free country, why restrict HD broadcasts? Third, I?ve listened to more Hams, foreign broadcasts, Gov. Broadcasts, legal, illegal and clandestine broadcasts then anyone should be allowed to. Actually I was assigned to do that. I?m just really T?d off that HD has gone and kept its self unavailable to the people who can really help it become popular.

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Jim.

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Sent: Monday, February 27, 2006 8:28 PM
To: winradio@yahoogroups.com
Subject: RE: [WiNRADiO] Leaving the group

WAIT ONE MINUTE! HD radio wants to become popular in the states, at least to the extent that it doesn?t follow ?Stereo AM?, but the process of demod is secret? Well by golly what a great business plan! I?ll just run out and invest xxx million $ in this idea. How come iBiquity Digital Corporation has to hire Fraunhofer Inst. to fix the coding. At least I can get DRM for $50 even if it is of little use in the US. HD has 5 or 6 stations in Detroit alone, but I cant demod them due to copyright infringement?! Screw the copyright and DRMA, who can hack this protocol? The heck with it all. I?m going to turn on my WR-G303e and spend a quiet evening listening to WWV or CHU

Jim Hansen <jwh89@...> wrote:
I have DRM installed on my WiNRADiO 303I and I can only get 1 DRM station in Illinois from Canada on 9.800 MHZ. I have emailed WiNRADiO about a plug in for HD on the MW band but they said they could not get the proper information due to Copyrights. I think in time more DRM broadcasters will become available as more people get DRM equipment. It can be a revolutionary thing for Shortwave.

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of JAY OAK
Sent: Sunday, February 26, 2006 1:50 PM
To: winradio@yahoogroups.com
Subject: RE: [winradio] Leaving the group

Well gentlemen one lost one gained. Back to reality. I am new here and must say that the info has been useful. I recently purchased a WR 303e, WR1500i, ICOM PCR1000 and PCR 100. I

left the DX world in 1969 to pursue other mandatory interests. Now I have come full circle and see that quite a bit of change has occurred. Many blockbuster stations have met their demise due to cost and WWW. Does any one know if a plug-in demod is available for am / fm HD transmissions as used in the US. I did get DRM (legally) and paid my hard-earned money just to realize that the transmissions are useless in the states. Seems the end result is the same between HD and DRM. Just two political differences (NIH). Again, any clues?

juergen

SPONSORED LINKS
Hobby and craft supply Craft hobby Ham radio

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To unsubscribe from this group, send an email to:
winradio-unsubscribe@yahoogroups.com

Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.

1696. RE: [WiNRADiO] Leaving the group

Yahoo group: winradio
Date: 2006-02-28 05:06:21 UTC
From: Jim Hansen
Topic: 1687 Message: 1696

I agree that they should share the proto call for the HD radio. I think it is all greed myself. But I do believe that DRM on SW can be competitive with HD MW if it's promoted right, equipment is available and the price is right.

Jim.

1697. For Sale G313i

Yahoo group: winradio
Date: 2006-03-03 00:28:36 UTC
From: spudie14
Topic: 1697 Message: 1697

Just thought i would offer it here before i put it on Ebay radio is in excellent condition in the box hate to sell but have moved to an apartment and just cant put up an antenna to justify this radio make me your best offer Thanks Edd

1698. Re: [winradio] For Sale G313i

Yahoo group: winradio
Date: 2006-03-03 08:04:02 UTC
From: Peter Horgan
Topic: 1697 Message: 1698

where are you in the world
Peter
----- Original Message -----
From: spudie14
To: winradio@yahoogroups.com
Sent: Friday, March 03, 2006 10:58 AM
Subject: [winradio] For Sale G313i

Just thought i would offer it here before i put it on Ebay radio is in excellent condition in the box hate to sell but have moved to an apartment and just cant put up an antenna to justify this radio make me your best offer Thanks Edd

SPONSORED LINKS Hobby and craft supply Craft hobby Ham radio

YAHOO! GROUPS LINKS

a.. Visit your group "winradio" on the web.

b.. To unsubscribe from this group, send an email to:
winradio-unsubscribe@yahoogroups.com

c.. Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.

1699. Giving up

Yahoo group: winradio
Date: 2006-03-16 03:52:12 UTC
From: grgprev
Topic: 1699 Message: 1699

If anyone is interested, I've put my 1550e on eBay:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5881303049

Thanks,
George

1702. WinRadio WR-1550e Speaker?

Yahoo group: winradio
Date: 2006-03-31 10:41:43 UTC
From: frsty_winter
Topic: 1702 Message: 1702

Hello,

I just got my first ever Winradio WR-1550e - is there any way to have the audio output come out of my PC speakers?

Can I just go from the units speaker output into audio in on my PC's sound card?

Tks

Frosty

1703. Re: [winradio] WinRadio WR-1550e Speaker?

Yahoo group: winradio
Date: 2006-03-31 16:01:13 UTC
From: Dean Sies
Topic: 1702 Message: 1703

Better to use the "Line-In" on the soundcard if it has one, but yep,
that's the way it's done. Make sure the "Record" section of the sound
card settings has "Line-In" checked...

On Fri, 31 Mar 2006, frsty_winter wrote:

> Date: Fri, 31 Mar 2006 10:41:43 -0000
> From: frsty_winter <frostywinter@...>
> Reply-To: winradio@yahoogroups.com
> To: winradio@yahoogroups.com
> Subject: [winradio] WinRadio WR-1550e Speaker?
>
> Hello,
>
> I just got my first ever Winradio WR-1550e - is there any way to have
> the audio output come out of my PC speakers?
>
> Can I just go from the units speaker output into audio in on my PC's
> sound card?
>
> Tks
>
> Frosty
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1704. Re: WinRadio WR-1550e Speaker?

Yahoo group: winradio
Date: 2006-04-01 08:43:57 UTC
From: frsty_winter
Topic: 1702 Message: 1704

OK got it working tks..

That sounds better doesnt it!

Now what about recording - can this be done?

Tks

Frosty

--- In winradio@yahoogroups.com, Dean Sies <dino@...> wrote:
>
>
> Better to use the "Line-In" on the soundcard if it has one, but
yep,
> that's the way it's done. Make sure the "Record" section of the
sound
> card settings has "Line-In" checked...
>
>
>
>
> On Fri, 31 Mar 2006, frsty_winter wrote:
>
> > Date: Fri, 31 Mar 2006 10:41:43 -0000
> > From: frsty_winter <frostywinter@...>
> > Reply-To: winradio@yahoogroups.com
> > To: winradio@yahoogroups.com
> > Subject: [winradio] WinRadio WR-1550e Speaker?
> >
> > Hello,
> >
> > I just got my first ever Winradio WR-1550e - is there any way to
have
> > the audio output come out of my PC speakers?
> >
> > Can I just go from the units speaker output into audio in on my
PC's
> > sound card?
> >
> > Tks
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1705. Re: WinRadio WR-1550e Speaker?

Yahoo group: winradio
Date: 2006-04-01 10:37:23 UTC
From: David
Topic: 1702 Message: 1705

--- In winradio@yahoogroups.com, "frsty_winter" <frostywinter@...> wrote:
>
> OK got it working tks..
>
> That sounds better doesnt it!
>
> Now what about recording - can this be done?
>
> Tks
>
>
> Frosty
>
>

****

http://www.davee.com/scanrec/

1706. 1550e scanning speed slow

Yahoo group: winradio
Date: 2006-04-01 11:14:08 UTC
From: zl1cop
Topic: 1706 Message: 1706

I have just purchased a new laptop with no serial port, so am running my wr1550e via a usb-serial adaptor. Scan speed is now very slow (about 1 channel/sec) on all modes and regardless of the scan speed setting.

Any ideas anyone?

1707. Re: [winradio] 1550e scanning speed slow

Yahoo group: winradio
Date: 2006-04-01 12:31:12 UTC
From: Patrick Oakes
Topic: 1706 Message: 1707

Is it the original WinRadio supplied usb-serial adapter or a third party one?

Pat

> I have just purchased a new laptop with no serial port, so am running
> my wr1550e via a usb-serial adaptor. Scan speed is now very slow
> (about 1 channel/sec) on all modes and regardless of the scan speed
> setting.
>
> Any ideas anyone?
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1708. Re: 1550e scanning speed slow

Yahoo group: winradio
Date: 2006-04-01 11:49:57 UTC
From: zl1cop
Topic: 1706 Message: 1708

Its a third party adaptor.

Andy

--- In winradio@yahoogroups.com, Patrick Oakes <coriander@...> wrote:
>
> Is it the original WinRadio supplied usb-serial adapter or a third
party one?
>
> Pat
>
> > I have just purchased a new laptop with no serial port, so am
running
> > my wr1550e via a usb-serial adaptor. Scan speed is now very slow
> > (about 1 channel/sec) on all modes and regardless of the scan
speed
> > setting.
> >
> > Any ideas anyone?
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1709. Re: [winradio] Re: 1550e scanning speed slow

Yahoo group: winradio
Date: 2006-04-01 13:25:32 UTC
From: Patrick Oakes
Topic: 1706 Message: 1709

This probably explains it. Some adapters tend to have very inefficient drivers
which slow things down. I am using the WinRadio adapter and it works fine.

Pat

> Its a third party adaptor.
>
> Andy
>
> --- In winradio@yahoogroups.com, Patrick Oakes <coriander@...> wrote:
> >
> > Is it the original WinRadio supplied usb-serial adapter or a third
> party one?
> >
> > Pat
> >
> > > I have just purchased a new laptop with no serial port, so am
> running
> > > my wr1550e via a usb-serial adaptor. Scan speed is now very slow
> > > (about 1 channel/sec) on all modes and regardless of the scan
> speed
> > > setting.
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> > > Any ideas anyone?
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1710. Re: [winradio] Re: 1550e scanning speed slow

Yahoo group: winradio
Date: 2006-04-01 13:49:39 UTC
From: Dave Fouchey
Topic: 1706 Message: 1710

I found the PCMCIA adapter better

http://www.winradio.com/home/pca.htm

much faster

Dave

At 08:25 AM 4/1/2006, you wrote:
>This probably explains it. Some adapters tend to have very inefficient drivers
>which slow things down. I am using the WinRadio adapter and it works fine.
>
>Pat
>
>
> > Its a third party adaptor.
> >
> > Andy
> >
> > --- In winradio@yahoogroups.com, Patrick Oakes <coriander@...> wrote:
> > >
> > > Is it the original WinRadio supplied usb-serial adapter or a third
> > party one?
> > >
> > > Pat
> > >
> > > > I have just purchased a new laptop with no serial port, so am
> > running
> > > > my wr1550e via a usb-serial adaptor. Scan speed is now very slow
> > > > (about 1 channel/sec) on all modes and regardless of the scan
> > speed
> > > > setting.
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> > > > Any ideas anyone?
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1715. Re: Winradio 1500e Receiver For Exchange

Yahoo group: winradio
Date: 2006-05-25 00:31:19 UTC
From: sanjaytipnis24
Topic: 1715 Message: 1715

hi.

i have been using the winradio 1500e for the last six months. the receiver is good value for the money and perfomance.
but the problem is i cant use anyother scanning software which i have purchased with the winradio receiver that is the drawback. also there are lot of free/pay dsp software which cannot be used.

i would like to exchange my winradio 1500e for a icom receiver preferably the PCR-1000 or the new PCR-1500.

if anybody interested please contact me i would be glad to trade my receiver for the icom radio.

regards
sanjay tipnis

1716. USB to serial converter

Yahoo group: winradio
Date: 2006-05-25 09:16:50 UTC
From: zl1vbt
Topic: 1716 Message: 1716

Hi everyone,

I have upgraded to a laptop and like most laptops it does not have a serial port.

I have purchased a DSE XH8290(actually a FTDI) USB to serial adaptor.

I find that it runs the radio OK but when I want to do something like a spectrum scan it runs very slow.

Have I missed something or can some sugest something else like a known good brand.

I look forward to your help.

Best regards

John Mitchell

1717. Re: USB to serial converter

Yahoo group: winradio
Date: 2006-05-25 13:12:25 UTC
From: John Adams
Topic: 1716 Message: 1717

John,

I use the Winradio USB to serial adaptor. It works fine.

Cheers

--- In winradio@yahoogroups.com, "zl1vbt" <winradio@...> wrote:
>
> Hi everyone,
>
> I have upgraded to a laptop and like most laptops it does not have
a
> serial port.
>
> I have purchased a DSE XH8290(actually a FTDI) USB to serial
adaptor.
>
> I find that it runs the radio OK but when I want to do something
like
> a spectrum scan it runs very slow.
>
> Have I missed something or can some sugest something else like a
known
> good brand.
>
> I look forward to your help.
>
> Best regards
>
> John Mitchell
>

1718. Re: [winradio] USB to serial converter

Yahoo group: winradio
Date: 2006-05-25 15:14:39 UTC
From: Patrick Oakes
Topic: 1716 Message: 1718

Hi John,

Some serial-to-USB adapters have terrible drivers, so they are very slow.
I threw away mine and bought the original Winradio one - it's lighting fast.
It is for sale on their webshop http://www.winradio.com/shop
look under Hardware Options.

Hope this helps.

Pat

> Hi everyone,
>
> I have upgraded to a laptop and like most laptops it does not have a
> serial port.
>
> I have purchased a DSE XH8290(actually a FTDI) USB to serial adaptor.
>
> I find that it runs the radio OK but when I want to do something like
> a spectrum scan it runs very slow.
>
> Have I missed something or can some sugest something else like a known
> good brand.
>
> I look forward to your help.
>
> Best regards
>
> John Mitchell
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1719. Re: [winradio] USB to serial converter

Yahoo group: winradio
Date: 2006-05-25 20:25:39 UTC
From: Dave Fouchey
Topic: 1716 Message: 1719

I have used both the USB & PCMCIA adaptor and find the PCMCIA to run MUCH faster. with two slots I can run to 1550eg's simultaneously fine with good speed.

Dave Fouchey

At 05:16 AM 5/25/2006, you wrote:
>Hi everyone,
>
>I have upgraded to a laptop and like most laptops it does not have a
>serial port.
>
>I have purchased a DSE XH8290(actually a FTDI) USB to serial adaptor.
>
>I find that it runs the radio OK but when I want to do something like
>a spectrum scan it runs very slow.
>
>Have I missed something or can some sugest something else like a known
>good brand.
>
>I look forward to your help.
>
>Best regards
>
>John Mitchell
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1720. BUYIING WINRADIO 303E OR YAESU VR-5000

Yahoo group: winradio
Date: 2006-06-02 06:13:47 UTC
From: smargol700
Topic: 1720 Message: 1720

I was about to buy a Yaesu VR-5000, but I have been looking at the WR303E, whatever the model number is. I have a Sony laptop running at 2.8 gig, 1024 of ram, and a 250 gig external HD. I have tested out the Yaesu VR-5000, and it is nice. How ever, in looking at the Winradio30w, a computerized unit is in some ways the way to go, since I already have the laptop. The Yaesu in some ways is simply duplicating what I alredy have.I plan on doing a lot of dxing. I also have an old Zenith T/O which I have to set up.
I would appreciate it, if you guys could give me your opinion. I have to make my decision in the next few days.
Have a great day!
Regards,

Stan M

1721. Re: [winradio] BUYIING WINRADIO 303E OR YAESU VR-5000

Yahoo group: winradio
Date: 2006-06-02 07:17:22 UTC
From: david towers
Topic: 1720 Message: 1721

Hi Stan
completely different receivers.
One a scanner and the other a HF receiver.
You said that the Yaesu would duplicate your present setup, and your interest is in DXing-I assume HF DXing?
In my opinion there is no contest.
Go for Winradio!
The 303e will give you coverage down to 10kHz, portability, better sensitivity on AM bands, with 1Hz tuning steps and continuously variable bandwidth.The professional decoder is well worth getting and include the Digital Suite for added filters etc and it will assist your task in receiving, also enabling a better chance of snaring those weak DX signals.
I own the 303i and 313i receivers and for HF work give a good account for themselves.
I have not tried the Yaesu but use an Icom ICR 8500 for UHF work.
They (Winradio), are designed to be accurate, with repeatable results, and software can be updated as time passes and new modes are available.
No need to purchase a new receiver for DRM etc- just add the decoder, add data decoders and filters, all in software and upgradeable.
Add "IF OUT" at time of order, should you wish to feed a Panadaptor, or the External Osc input -but accuracy is very good without this and the calibration can be set in Software for your bands of interest anyway.
You can record IF signals or audio and replay until you have identified the signal. So versatile a receiver.
Scan previous posts on the list, checkout the reviews.
You will find that the Winradio owners are very honest about their purchases and will really complain if they find something amiss.
Winradio also respond to queries unlike Yaesu.
You will no doubt receive further help on the list and do no not be afraid to ask questions before spending your money.
cheers
dave G8SZX UK

smargol700 wrote:

>I was about to buy a Yaesu VR-5000, but I have been looking at the
>WR303E, whatever the model number is. I have a Sony laptop running at
>2.8 gig, 1024 of ram, and a 250 gig external HD. I have tested out the
>Yaesu VR-5000, and it is nice. How ever, in looking at the
>Winradio30w, a computerized unit is in some ways the way to go, since
>I already have the laptop. The Yaesu in some ways is simply
>duplicating what I alredy have.I plan on doing a lot of dxing. I also
>have an old Zenith T/O which I have to set up.
>I would appreciate it, if you guys could give me your opinion. I have
>to make my decision in the next few days.

>Have a great day!
>Regards,
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>Stan M
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1722. Re: [winradio] BUYIING WINRADIO 303E OR YAESU VR-5000

Yahoo group: winradio
Date: 2006-06-02 08:08:11 UTC
From: gandalfg8@aol.com
Topic: 1720 Message: 1722

In a message dated 02/06/2006 07:15:24 GMT Daylight Time,
smargol700@... writes:

I was about to buy a Yaesu VR-5000, but I have been looking at the
WR303E, whatever the model number is.

Hi Stan

I haven't tried the Yaesu but if by DXing you mean HF DXing then you need to
remember that all broadband radios tend to be a compromise at HF, even if
some are a good compromise, so it's more than likely you wold find the 303E
better suited to your purpose.
If you can afford the extra, or find one used on ebay say, the 313e has some
advantages and offers some hardware options.
If going for the 303 make sure you get the professional demodulator option,
that brings the software at least very much up to that of the 313 and is well
worth the extra.

Both the 303 and 313 have received excellent reviews but I've had more
experience of the 313 as my 303e arrived in the middle of an ongoing PC ugrade so
not used much beyond some initial tests.
Given that the 303 professional demodulator is similar to the 313 software I
would expect similar performance and can say that the combination of
hardware and software in the 313 is superb.
My main interest these days is LF, HF not ignored but used more for general
listening than weak signal work, but being able to spot weak signals on the
spectrum display that might otherwise have been missed is a bonus at any
frequency.
And this is before considering any of the signal processing options.

WinRadio are also very good at releasing software updates, either bug fixes
or enhancements, whilst others might promise it but never deliver.
Ten-Tec, for just one example, hyped up the RX350 as being firmware
upgradable, and made a big thing of it.
Only problem was that they never provided any, unless perhaps very early on
but certainly nothing for several years.

If you do want more bandwidth there's always the 305, being advertised now
and basically a broadband 303, with the 315, broadband 313, known to have been
produced for commercial customers but not openly advertised yet.
Both these are again admitted to have some performance reduction at HF but
can be expected to be much better than previous Winradio broadband products in
this respect and no doubt better those from most, if not all, other
suppliers too.

Another consideration is the 313e with 180 MHz option.
This is a factory fitted option and gives some extension of the frequency

range of the 313 without impairing HF performance.
If ultimate frequency stability, or IF outputs, are somethng that might be important to you then these are also available as 313 options.

One slight word of caution, however much I love the WR 300 series I do still enjoy the feel of a "real" radio and would miss that if they were my only receivers.
Given the option of only one or the other I know it would still be the WRs I'd go for but I have met other users who couldn't get comfortable with just PC control and gave up on it.
Not complaining, got a couple of good buys that way:-), but it's worth being aware of.

The best advice is probably, as always, try before you buy.

regards

Nigel
G8PZR

1723. Want To Buy Unit

Yahoo group: winradio
Date: 2006-06-03 00:51:04 UTC
From: Mr STANLEY MARGOLIES
Topic: 1723 Message: 1723

Does anybody have a 313e or any other unit that they
want to sell?

_____
Do You Yahoo!?
Tired of spam? Yahoo! Mail has the best spam protection around
http://mail.yahoo.com

1725. Re: Want To Buy Unit

Yahoo group: winradio
Date: 2006-06-07 02:23:53 UTC
From: Rob Moore
Topic: 1723 Message: 1725

Hi Stanley,

I got my G303/PD by putting wanted ads in QTH.com and eham.net. One showed up in a few days and I'm very happy with it.

Regards,
Rob

--- In winradio@yahoogroups.com, Mr STANLEY MARGOLIES <smargol700@...> wrote:
>
> Does anybody have a 313e or any other unit that they
> want to sell?
>
>
>
> _____
> Do You Yahoo!?
> Tired of spam? Yahoo! Mail has the best spam protection around
> http://mail.yahoo.com
>

1726. v1.74 Problems

Yahoo group: winradio
Date: 2006-06-11 15:15:48 UTC
From: Mark Harper
Topic: 1726 Message: 1726

Hi all

Just upgraded the software on my 303e\PD to 1.74, to discover I am now missing my Professional Decoder!!! - I've tried all the usual stuff like uninstall, and reinstall..The old version is unaffected, but as soon as I put the new version on, PD is no longer on the Demodulators MeMenu

There now appears to be a new version of the driver (dated may 2006) - but this seems to be causing all manner of problems (as well as some app called XRSTest...)

G303-diag says no probs!!! - I can see the files, I can use the DRM decoder, I can see those files, so G303 Diag has problems!

Apologies for posting this on other Winradio groups, but I'm wondering if anyone has had the same problem?

thanks

Mark

1727. Re: [winradio] v1.74 Problems

Yahoo group: winradio
Date: 2006-06-11 16:12:09 UTC
From: gandalfg8@aol.com
Topic: 1726 Message: 1727

In a message dated 11/06/2006 16:56:55 GMT Standard Time,
mw1mdh@... writes:

Hi all

Just upgraded the software on my 303e\PD to 1.74, to discover I am now
missing my Professional Decoder!!! - I've tried all the usual stuff
like uninstall, and reinstall..The old version is unaffected, but as
soon as I put the new version on, PD is no longer on the Demodulators
MeMenu

There now appears to be a new version of the driver (dated may 2006) -
but this seems to be causing all manner of problems (as well as some
app called XRSTest...)

Hi Mark

I'm using the 303e with PD and had all sorts of problems with my first
upgrade to 1v74 from 1v58 that came on CD, error messages, no demodulator
recognised at all, etc etc.
Similar problems when then uninstalling and trying an upgrade to 1v70.
Rolling back XP Pro via system restore and then upgrading to 1v70 first
followed by 1v74, don't know if this really relevant or was just lucky, got me
running ok until I loaded the drivers for my M-Audio Delta44 sound card and
then I hit a whole new set of problems

Version 1v58 continued to run ok whatever and the others ok after I removed
the Delta44 drivers.
Winradio are investigating but it does look like 1v70 and 1v74 have some
"sensitivities" that weren't in earlier versions.

Having said that, on another PC all versions run fine with no problems
whatsoever.

WR have been pretty good with sorting the 303 and 313 software so I'm
reasonably cofident this will get sorted too.

regards

Nigel
G8PZR

1728. Re: v1.74 Problems

Yahoo group: winradio
Date: 2006-06-11 17:38:03 UTC
From: Mark Harper
Topic: 1726 Message: 1728

>
> Hi Mark

Hi Nigel
>
> I'm using the 303e with PD and had all sorts of problems with my
first
> upgrade to 1v74 from 1v58 that came on CD, error messages, no
demodulator
> recognised at all, etc etc.

So I'm not the only one!!!

> Similar problems when then uninstalling and trying an upgrade to
1v70.
> Rolling back XP Pro via system restore and then upgrading to 1v70
first
> followed by 1v74, don't know if this really relevant or was just
lucky, got me
> running ok until I loaded the drivers for my M-Audio Delta44
sound card and
> then I hit a whole new set of problems

I'm running an SB Live (circa '98) and its on the most recent (well,
almost) set of drivers
>
> Version 1v58 continued to run ok whatever and the others ok after
I removed
> the Delta44 drivers.
> Winradio are investigating but it does look like 1v70 and 1v74
have some
> "sensitivities" that weren't in earlier versions.

I'm happy they're looking into it!
>
> Having said that, on another PC all versions run fine with no
problems
> whatsoever.

Haven't put it on my laptop yet (Acer P4 with Crystal WDM
soundcard) - but will give it a go our of curiosity, and see what
happens!
>
73

Mark
(MW1MDH)

1729. Re: [winradio] v1.74 Problems

Yahoo group: winradio
Date: 2006-06-12 00:23:55 UTC
From: Patrick Oakes
Topic: 1726 Message: 1729

Hi Mark,

I bet you have deleted/uninstalled your original PD? The installer
will only install a PD if one already existed. It's not so hard to
see the reason why. So to restore your PD, use your original CD
to install your old version first. Then install the new one over it. Make
sure you close the application before you do this, to make sure
no files remain locked by it. Then restart the PC for the new drivers
to take effect (I am not sure if this step is necessary, just to be sure).

Pat

> Hi all
>
> Just upgraded the software on my 303e\PD to 1.74, to discover I am now
> missing my Professional Decoder!!! - I've tried all the usual stuff
> like uninstall, and reinstall..The old version is unaffected, but as
> soon as I put the new version on, PD is no longer on the Demodulators
> MeMenu
>
> There now appears to be a new version of the driver (dated may 2006) -
> but this seems to be causing all manner of problems (as well as some
> app called XRSTest...)
>
> G303-diag says no probs!!! - I can see the files, I can use the DRM
> decoder, I can see those files, so G303 Diag has problems!
>
> Apologies for posting this on other Winradio groups, but I'm wondering
> if anyone has had the same problem?
>
> thanks
>
> Mark
>
>

1732. Re: [winradio] Digest Number 668

Yahoo group: winradio
Date: 2006-06-12 20:59:52 UTC
From: Mark Harper(MW1MDH)
Topic: 1732 Message: 1732

> Hi Mark,

Hi Patrick
>
> I bet you have deleted/uninstalled your original PD?

Nope :-) - did the usual upgrade thing, and installed it over the top...it
didn't work, so I uninstalled it, rebooted, and went from there - still not
installing

The installer
> will only install a PD if one already existed. It's not so hard to
> see the reason why. So to restore your PD, use your original CD
> to install your old version first. Then install the new one over it. Make
> sure you close the application before you do this, to make sure
> no files remain locked by it.

I've verified theat my original CD (with PD) works on an XP Pro Desktop, and
an XP Home Laptop - both work fine - Install 1.74 upgrade - it stops at
"XRSTestandRename" - although the installer continues - the pro demodulator
isn't there, or I can see the files, but theres no entry on the menu

Then restart the PC for the new drivers
> to take effect (I am not sure if this step is necessary, just to be sure).

all done, no further forward...

Could it be something to do with memory why the installer is crashing ?

Mark

1733. Re: [winradio] Digest Number 668

Yahoo group: winradio
Date: 2006-06-12 22:02:34 UTC
From: gandalfg8@aol.com
Topic: 1732 Message: 1733

In a message dated 12/06/2006 22:54:52 GMT Daylight Time,
mw1mdh@... writes:

all done, no further forward...

Could it be something to do with memory why the installer is crashing ?

Don't think so.
On this PC I have just, within last 7 days, installed three 313i receivers
and upgraded the software with no problems.
One 303e, and lots of grief, later and I have to assume there may be some
problems with software 1v70 and 1v74, 1v58 from the CD is fine.
Just to emphasise that 313s are ok I have just finished my first Navtex
session ever on 518 KHz using the decoder from ADS...
and still quite gobsmacked I got readable text:-)
regards
Nigel
G8PZR

1735. v3.62 under WinXP_64

Yahoo group: winradio
Date: 2006-06-13 03:14:48 UTC
From: Tommy Owens
Topic: 1735 Message: 1735

Has anyone been able to run the WR-1500e software v3.62 under WinXP_64? I tried running the front end GUI in 32-bit compatibility mode, but it appears the underlying driver cannot load as well:

\SystemRoot\SysWow64\Drivers\WiNRADiO.sys has been blocked from loading due to incompatibility with this system. Please contact your software vendor for a compatible version of the driver.

FYI: This is a beta install of XP_64 running in VMWare on top of Fedora Core 5 - but this looks to be a pure XP_64 issue.
Tommy

1736. WR-1500E v3.62 and WinXP_64

Yahoo group: winradio
Date: 2006-06-13 03:09:25 UTC
From: Tommy Owens
Topic: 1736 Message: 1736

Has anyone been able to run WR-1500E v3.62 under WinXP_64? I tried running the front end GUI in 32-bit compatibility mode, but it appears the underlying driver cannot load as well:

\SystemRoot\SysWow64\Drivers\WiNRADiO.sys has been blocked from loading due to incompatibility with this system. Please contact your software vendor for a compatible version of the driver.

FYI: This is a beta install of XP_64 running in VMWare on top of Fedora Core 5 - but this looks to be a pure XP_64 issue.
Tommy

1737. WR-1500E v3.62 and WinXP_64

Yahoo group: winradio
Date: 2006-06-13 03:09:49 UTC
From: Tommy Owens
Topic: 1736 Message: 1737

Has anyone been able to run WR-1500E v3.62 under WinXP_64? I tried running the front end GUI in 32-bit compatibility mode, but it appears the underlying driver cannot load as well:

\SystemRoot\SysWow64\Drivers\WiNRADiO.sys has been blocked from loading due to incompatibility with this system. Please contact your software vendor for a compatible version of the driver.

FYI: This is a beta install of XP_64 running in VMWare on top of Fedora Core 5 - but this looks to be a pure XP_64 issue.
Tommy

1738. Re: [winradio] WR-1500E v3.62 and WinXP_64

Yahoo group: winradio
Date: 2006-06-13 05:39:18 UTC
From: Rick Parrish
Topic: 1736 Message: 1738

That is a Windows 9X driver. Windows 2K/XP offers some degree of compatibility with DOS and Win9X to run on a full 32 bit OS. I'm guessing that running 16 bit compatibility inside of a 32 bit compatibility layer on a 64 bit OS is asking too much.

Winradio should have updated the drivers a very long time ago to natively support NT/2K/XP.

The good news is you have an external RS232 model - there's code out there to control it that bypasses the driver entirely.

-rick

1740. Re: WR-1500E v3.62 and WinXP_64

Yahoo group: winradio
Date: 2006-06-13 14:59:17 UTC
From: Tommy Owens
Topic: 1736 Message: 1740

Sorry about the multiple posts - IE-64 has some issues as well, it appears :)

Rick, Can you point me to the code you are referring to? I am currently trying to get the linradio stuff to compile properly under FC5 - is this what you mean?

Thanks,
Tommy

--- In winradio@yahoogroups.com, Rick Parrish <rfmobile@...> wrote:
>
> That is a Windows 9X driver. Windows 2K/XP offers some degree of
> compatibility with DOS and Win9X to run on a full 32 bit OS. I'm
> guessing that running 16 bit compatibility inside of a 32 bit
> compatibility layer on a 64 bit OS is asking too much.
>
> Winradio should have updated the drivers a very long time ago to
> natively support NT/2K/XP.
>
> The good news is you have an external RS232 model - there's code out
> there to control it that bypasses the driver entirely.
>
> -rick
>

1741. Re: [winradio] Re: WR-1500E v3.62 and WinXP_64

Yahoo group: winradio
Date: 2006-06-14 03:53:39 UTC
From: Rick Parrish
Topic: 1736 Message: 1741

Tommy Owens wrote:

>Rick, Can you point me to the code you are referring to?
>
WinRadio has some C code for controlling this model from DOS. It's not hard to adapt this code to Windows - the downside is you lose support for ISA (internal) devices. I haven't looked at the linradio stuff but once you've got working Win32 code - it should run on WOW64. Worst case is to recompile for Win64 (which I have not tried).

If you must have the exact same program was the OEM WR software - then you (and I) are stuck.

If I get some free time - I might be able to throw something together - but it wouldn't be near as feature laden as the WR software.

-rick

1742. BBC WS Navtex

Yahoo group: winradio
Date: 2006-06-14 15:53:05 UTC
From: Peter Conway
Topic: 1742 Message: 1742

Hi all,

Have read BBC DRM broadcasts are carrying NAVTEX info on certain
transmitters, is this info available on WinRadio DRM module??

Best regards,

Peter Conway g3ufi Hastings UK JO00GV
****
WinRadio G313i V2.18 / Racal 1792
8/16 hz audio filters - pa0rdt circuit
ALA1530 rotateable loop - 1m above ground
Mini-whip by pa0rdt - 6m above ground
WWSU 6.2 / NDB Weblog 1.1.24 / SeaTTY V1.60
Spectran V2.0 / SkySweeper 3.09 / Code30

--
No virus found in this outgoing message.
Checked by AVG Free Edition.
Version: 7.1.394 / Virus Database: 268.8.4/363 - Release Date: 13/06/2006

1744. 303 +1.74 - Cured

Yahoo group: winradio
Date: 2006-06-14 19:59:18 UTC
From: Mark Harper(MW1MDH)
Topic: 1744 Message: 1744

Hi all

Just to let you know - the problem I was having with my 303 +1.74 are now cured :-)

I e-mailed Radixon, who look after the Winradio in the UK - appears I have a problem that whilst not too common but it only exhibits itself with Pro Demod USB Receivers, and seeems to be an installer issue..

The guys at Rosetta are aware of the problem, and Ian at Radixon UK, supplied the solution, in the form of a new copy of the software, plus the latest drivers, after following the instructions supplied - which was just checking that every last trace of the software was gone - I re-installed the software, and I'm now working again!

Thanks to Ian at Radixon, and everyone on the group for their suggestions!

Mark

1747. Re: [winradio] BUYIING WINRADIO 303E OR YAESU VR-5000

Yahoo group: winradio
Date: 2006-06-18 04:49:50 UTC
From: Mr STANLEY MARGOLIES
Topic: 1720 Message: 1747

I went with the VR-5000. I agreed with your comment
about a real radio. In addition, at the same time I
was having trouble with my computer. I realized that
if I had trouble with my computer, I wouldn't be able
to use my radio either. That was my logic. Thanks for
your input!
Have a great day.
--- gandalfg8@... wrote:

>
> In a message dated 02/06/2006 07:15:24 GMT Daylight
> Time,
> smargol700@... writes:
>
> I was about to buy a Yaesu VR-5000, but I have been
> looking at the
> WR303E, whatever the model number is.
>
>
> Hi Stan
>
> I haven't tried the Yaesu but if by DXing you mean
> HF DXing then you need to
> remember that all broadband radios tend to be a
> compromise at HF, even if
> some are a good compromise, so it's more than likely
> you wold find the 303E
> better suited to your purpose.
> If you can afford the extra, or find one used on
> ebay say, the 313e has some
> advantages and offers some hardware options.
> If going for the 303 make sure you get the
> professional demodulator option,
> that brings the software at least very much up to
> that of the 313 and is well
> worth the extra.
>
> Both the 303 and 313 have received excellent reviews
> but I've had more
> experience of the 313 as my 303e arrived in the
> middle of an ongoing PC ugrade so
> not used much beyond some initial tests.
> Given that the 303 professional demodulator is
> similar to the 313 software I
> would expect similar performance and can say that

> the combination of
> hardware and software in the 313 is superb.
> My main interest these days is LF, HF not ignored
> but used more for general
> listening than weak signal work, but being able to
> spot weak signals on the
> spectrum display that might otherwise have been
> missed is a bonus at any
> frequency.
> And this is before considering any of the signal
> processing options.
>
> WinRadio are also very good at releasing software
> updates, either bug fixes
> or enhancements, whilst others might promise it but
> never deliver.
> Ten-Tec, for just one example, hyped up the RX350 as
> being firmware
> upgradable, and made a big thing of it.
> Only problem was that they never provided any,
> unless perhaps very early on
> but certainly nothing for several years.
>
> If you do want more bandwidth there's always the
> 305, being advertised now
> and basically a broadband 303, with the 315,
> broadband 313, known to have been
> produced for commercial customers but not openly
> advertised yet.
> Both these are again admitted to have some
> performance reduction at HF but
> can be expected to be much better than previous
> Winradio broadband products in
> this respect and no doubt better those from most, if
> not all, other
> suppliers too.
>
> Another consideration is the 313e with 180 MHz
> option.
> This is a factory fitted option and gives some
> extension of the frequency
> range of the 313 without impairing HF performance.
> If ultimate frequency stability, or IF outputs, are
> somethng that might be
> important to you then these are also available as
> 313 options.
>
> One slight word of caution, however much I love the
> WR 300 series I do still
> enjoy the feel of a "real" radio and would miss that

> if they were my only
> receivers.
> Given the option of only one or the other I know it
> would still be the WRs
> I'd go for but I have met other users who couldn't
> get comfortable with just
> PC control and gave up on it.
> Not complaining, got a couple of good buys that
> way:-), but it's worth being
> aware of.
>
> The best advice is probably, as always, try before
> you buy.
>
> regards
>
> Nigel
> G8PZR
>
>
>
>
>
>
>
>
>

Do You Yahoo!?
Tired of spam? Yahoo! Mail has the best spam protection around
http://mail.yahoo.com

1748. Re: [winradio] BUYIING WINRADIO 303E OR YAESU VR-5000

Yahoo group: winradio
Date: 2006-06-18 07:18:29 UTC
From: gandalfg8@aol.com
Topic: 1720 Message: 1748

In a message dated 18/06/2006 05:51:43 GMT Daylight Time,
smargol700@... writes:

I went with the VR-5000. I agreed with your comment
about a real radio. In addition, at the same time I
was having trouble with my computer. I realized that
if I had trouble with my computer, I wouldn't be able
to use my radio either. That was my logic. Thanks for
your input!

As this is the Winradio group I'm not sure if helping you decide to buy
something else is quite ther right thing to do:-)

Having said that, I hope your VR-5000 gives you as much pleasure as I get
from my Winradios.
The 303 and 313 aren't going to be disappearing overnight, well -- I hope
not anyway:-), so you've still got that option for the future.

regards

Nigel
G8PZR

1749. WR313e and Flexradio SDR1000

Yahoo group: winradio
Date: 2006-06-18 07:30:07 UTC
From: mml430
Topic: 1749 Message: 1749

About to order 313e and/or SDR1000. Does anyone have personal experience of a comparison between these 2 units, obviously on receive only. My interests are focused on HF/MW.... On the other hand perhaps with any of the following sets so that I can get some idea what your impressions were... nrd515, racal1778/6790g, icom746pro, icom756pro111, icom 775dsp, icom9000L, aor7030+, drake r7a, drake r4c(sherwood), collins 391,65s1a, and lowe225e.. I will assume that the above sets are reasonably well aligned and the antenna was hopefully not just a random wire...
Most interested in weak sinal performance in high density traffic..
thanks..

Richard ... mml430@...

1750. Re: [winradio] WR313e and Flexradio SDR1000

Yahoo group: winradio
Date: 2006-06-19 11:29:22 UTC
From: gandalfg8@aol.com
Topic: 1749 Message: 1750

In a message dated 18/06/2006 08:30:38 GMT Daylight Time, mml430@...
writes:

About to order 313e and/or SDR1000. Does anyone have personal
experience of a comparison between these 2 units, obviously on receive
only. My interests are focused on HF/MW.... On the other hand perhaps
with any of the following sets so that I can get some idea what your
impressions were... nrd515, racal1778/6790g, icom746pro,
icom756pro111, icom 775dsp, icom9000L, aor7030+, drake r7a, drake
r4c(sherwood)r4c(sherwood)<WBR>, collins 391,65s1a, and lowe225e..
the above sets are reasonably well aligned and the antenna was
hopefully not just a random wire...
Most interested in weak sinal performance in high density traffic..
thanks..

Hi Richard

I've used, still do, the 313 and am very impressed but that's down to the
software, spectrum display etc, as much as the RF performance.
My main listening interest these days is LF/MW and I'm using loft mounterd
Wellbrook loops and homebrew active antennas, no room here for anything
external unfortunately.
That does mean I can't claim too much experience when it comes to pulling
weak signals in the presence of much stronger ones but the 313 does seem to cope
well on the 40 metre band so that must say something, even if it's not so
cluttered with commercial stations as it once was.
It also copes well with the output of the Wellbrooks at MW whilst I've got
other receivers, Ten-Tec RX350 for example, that need an attenuator to stop
them dumping MW intermod products all over LF.
However, the combination of good RF performance and the great spectrum
display software on the 313 means I can spot signals just out of the noise that I
would probably have missed on a conventional receiver.
That would no doubt apply also to the SDR1000.

I haven't used the SDR1000 but do have some experience of the softrock kits,
based on similar principles, and I know from group postngs that I'm not the
only one who feels that, with current technology, there's still a lot to be
said for having hardware, first mixer and filters etc, in front of the SDR
section, rather than just a BPF and quadrature detector feeding a sound card.
The softrock kits are great value, a great introduction to the
BPF/quadrature detector approach, and give you the feel of this type of receiver, albeit
lower spec than the SDR1000 but at just a tiny fraction of the cost.
There's quite a lot of interest too in using them for signal processing
after the final IF of conventional receivers.

If you're talking significant outdoor antennas, such as a Beverage for example, then I've no idea how either would cope.
The AOR7030+ still has an awesome reputation for dynamic range coupled with good sensitivity but there also seems to be plenty of MW DXers who still maintain that nothing will beat a Collins 390A.

I bought my first 313 based on its reputation and John Wilson's enthusiastic review in Short Wave Mag.
I certainly was impressed, impressed enough to have bought more and will eventually dispose of most of my comercial sets and ex-mil lumps just because these are so good.
However, I've also had some quite costly disappointments in the past so would always recommend trying before you buy if that's possible.
If you're looking to make a choice between one and another that's really the only way to be sure of what's right for you.

regards

Nigel
G8PZR

1751. Re: [winradio] WR313e and Flexradio SDR1000

Yahoo group: winradio
Date: 2006-06-20 07:40:31 UTC
From: richard bogusz
Topic: 1749 Message: 1751

Hi Nigel,

Thanks for your reply.. All comments noted. Have yet to hear or see a negative comment on the 313e. I have been out of radio for 18yrs…. Due to living on a beach in far north Queensland.. salt and high humidity devastate electronics. 12 mnths ago moved to Brisbane and interest in radio was instantly revived. During this period have started a small collection…

Icom.. 746pro, 756pro111, 775dsp, 9000L
Racal 1778, 6790g
Drake r7a, complete c-line, r4c Sherwood mods
Harris 590
Collins 65s1a, 391, 390a, modified
AOR 7030 *3
Lowe 225europa
Nrd 515 modified

Plus a whole bunch of test gear…

Have enjoyed every radio except the 6790g… Favorites, in order…
Aor7030+
Racal 1778
Drake r4c
Lowe225e
Nrd515

Strange that the English radios have my preference….. Even though the 756pro111 is a hot receiver, in fact all the icom's are, I find them less interesting, even boring, as time goes by…. Btw the sound of Icom's irritate me after a short spell.
The 7030 and the 1778 are neck and neck… however the 7030 has an agc system to die for. It's the only set I can leave on a channel and work on the other side of the studio and not need to continually adjust, particularly when listening to a net…

The sdr's will be the next step when I have finished moving house. This is a completely new area for me…. Initially I thought that there would be little room for experimenting hardware wise.. I mean its awfully difficult to even remove the MW attenuation on the 746pro let alone modifying a 313e. However I now realize that it opens up massive possibilities in the software arena..

The comments about the Collins 390a reach astronomical levels…. Believe me there are soooo mannnyyy negatives to that radio. Yes in 1960/80 this was a fabulous radio… but there are sooo many sets out there that make it look and sound ancient technology. I have heard and seen many attempts to make it a half decent ssb radio… by genuine engineers… not one has produced a product/detector and agc system that can compete with even very early icom's…. in fact show me any Collins valve set that had a good agc/prod/det combo… I must admit that on AM it's a different story..

Anyway .. the search for the ultimate continues…….. perhaps that only arrives when you build your own….

BTW: “softrock kits”…. Never heard of them… been out toooo long…. Will check the net.

Thanks Nigel… hope I haven’t bored you …

Regards Richard..

Yahoo! Messenger with Voice. PC-to-Phone calls for ridiculously low rates.

1752. Re: [winradio] WR313e and Flexradio SDR1000

Yahoo group: winradio
Date: 2006-06-20 08:52:54 UTC
From: gandalfg8@aol.com
Topic: 1749 Message: 1752

In a message dated 20/06/2006 08:42:24 GMT Daylight Time, mml430@yahoo.com writes:

BTW: â€œsoftrock kitsâ€□â€¦. Never heard of themâ€¦ been out toooo longâ€ ¦. Will check the net.

Thanks Nigelâ€¦ hope I havenâ€™t bored you â€¦

Regards Richard..

Hi Richard

Nope, certainly not bored me, your comments were most interesting, although something has garbled some of your text.

As "small" collections go.....
that's not bad for just 12 months LOL

As this is the Winradio group, and I don't want to drift too far off topic, I'll email you direct with some softrock info and contact details for the kits.

regards

Nigel
G8PZR

1753. wr1550 / pc-ale

Yahoo group: winradio
Date: 2006-07-13 14:30:28 UTC
From: Daniel
Topic: 1753 Message: 1753

Hi guys.

Anybody knows if there is any chance to get wr1550 controled by the pc-ale program?

{}
dAniel

1755. WR-1550e AGC bypass?

Yahoo group: winradio
Date: 2006-08-06 08:49:03 UTC
From: audioastro
Topic: 1755 Message: 1755

Hello all.
Is it possible to bypass/disable the AGC in the WR-1550e? I am
interested in using the WR-1550e for radioastronomy.
Also, other then the software provided by Winradio, are they any
3rd-party applications available to control these receivers?
Kindest regards,
-george

1757. Suitable Audio Cards?

Yahoo group: winradio
Date: 2006-08-08 02:41:26 UTC
From: eyesoar2
Topic: 1757 Message: 1757

I'm leaning toward purchase of my first WinRadio (maybe a 1550E?), and am wondering what is required or desirable for an audio card? I'm running an HP/Compaq at 2.5 GHz, and have an Audigy 2 already on-board. I've heard that you need a full-duplex audio card for WinRadio, and I need to know if I'll be facing an audio card upgrade after I purchase the WinRadio. Thanks in advance for your ideas.

1758. Re: [winradio] Suitable Audio Cards?

Yahoo group: winradio
Date: 2006-08-08 02:45:22 UTC
From: nt1g@comcast.net
Topic: 1757 Message: 1758

My Audigy 1 sound card is 'full duplex'.

--
Skip Flem, NT1G
Hull, Massachusetts

---------- Original message ----------
From: "eyesoar2" <eyesoar@...>
> I'm leaning toward purchase of my first WinRadio (maybe a 1550E?), and
> am wondering what is required or desirable for an audio card? I'm
> running an HP/Compaq at 2.5 GHz, and have an Audigy 2 already
> on-board. I've heard that you need a full-duplex audio card for
> WinRadio, and I need to know if I'll be facing an audio card upgrade
> after I purchase the WinRadio. Thanks in advance for your ideas.
>
>
>
>
>

1759. Re: [winradio] Suitable Audio Cards?

Yahoo group: winradio
Date: 2006-08-08 03:48:32 UTC
From: Dean
Topic: 1757 Message: 1759

I've used onboard AC 97's, Soundblasters of all shapes and sizes, and currently, the ICH sound chip with Realtek codec/drivers on an Intel D915PLWD board.

The worst trouble I ever had was the old AC 97 codec/driver set years back...the chips would just cut out under any high load -- with modern default sample rates being pretty high (at least 44100 Hz) and just more guts in cards/chips themselves, those days are pretty much over.

Even most laptops these days have half-decent sound chips onboard...though the lack of a Line-In input on most laptops wreaks havoc with some decoding applications...I know some of the ATCS railfanners use laptops with USB-connected sound boards to get around that limitation...

At 10:41 PM 8/7/2006 Monday, you wrote:
>I'm leaning toward purchase of my first WinRadio (maybe a 1550E?), and
>am wondering what is required or desirable for an audio card? I'm
>running an HP/Compaq at 2.5 GHz, and have an Audigy 2 already
>on-board. I've heard that you need a full-duplex audio card for
>WinRadio, and I need to know if I'll be facing an audio card upgrade
>after I purchase the WinRadio. Thanks in advance for your ideas.
>
>
>
>
>
>
>
>Yahoo! Groups Links
>
>
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>

1760. Re: Suitable Audio Cards? - - - Not using a card.

Yahoo group: winradio
Date: 2006-08-09 07:59:52 UTC
From: coolerman10002003
Topic: 1757 Message: 1760

A good trick is to use Griffin's Imic2. It has a very good A/D encoder. With it being USB it gets the audio signal out side of the RF noisy PC case. We use them for basically a MDT or FSK data type decoding for another program with excellent results. And with XP it will do full-Duplex.

Ray Eiser,
KE6JPV
1550e user

--- In winradio@yahoogroups.com, "eyesoar2" <eyesoar@...> wrote:
>
> I'm leaning toward purchase of my first WinRadio (maybe a 1550E?), and
> am wondering what is required or desirable for an audio card? I'm
> running an HP/Compaq at 2.5 GHz, and have an Audigy 2 already
> on-board. I've heard that you need a full-duplex audio card for
> WinRadio, and I need to know if I'll be facing an audio card upgrade
> after I purchase the WinRadio. Thanks in advance for your ideas.
>

1761. Re: WR-1550e AGC bypass?

Yahoo group: winradio
Date: 2006-08-15 17:58:05 UTC
From: ct5htp
Topic: 1755 Message: 1761

--- In winradio@yahoogroups.com, "audioastro" <mix@...> wrote:
>
> Hello all.
> Is it possible to bypass/disable the AGC in the WR-1550e? I am
> interested in using the WR-1550e for radioastronomy.
> Also, other then the software provided by Winradio, are they any
> 3rd-party applications available to control these receivers?
> Kindest regards,
> -george
>

Try here
http://www.seti.net/SETINet/Engineering/Hardware/Receiver/Receiver.htm

ct5htp

1762. Re: [winradio] WR-1550e AGC bypass?

Yahoo group: winradio
Date: 2006-08-15 22:36:27 UTC
From: Ralf Reiterer
Topic: 1755 Message: 1762

> Also, other then the software provided by Winradio, are they
> any 3rd-party applications available to control these receivers?

RadioControl supports all of the WiNRADIO (non-G3) radios. A free Trial
Edition and more information is available at:
http://www.radioctl.com

Ralf

1763. Manuals and 3rd party s/w

Yahoo group: winradio
Date: 2006-08-16 21:50:07 UTC
From: yhuajm
Topic: 1763 Message: 1763

Hi Guys...time for the yawns and "Oh no not again". I have always considered that radio receivers and computers do not go well together, and I have avoided the PC plug-in variety. However recently I came upon a shiny looking WR-1000e in a box of goodies I was taking as a clearance. It pedigree was unknown, thought to be not working at the high end. I got time to download the s/w from the web site, and install it on an old Win 98 PC and it turns out the unit seems to work fine and right up to 1300MHz. The one thing I did not find on the Rosetta web site was a printed manual (or a PDF version of one) I have managed to discover the controls in a short period of button pressing, but if I move this radio on to a "non-enthusiast" they will need to reading matter with it. Can anyone point me at a user manual (a circuit diagram would be great too but I dont expect to find one of those!)

I also see a lot of add-ons, on the Rosetta site. Is there a list of 3rd party software that is available and suitable....I have already looked in the files area, and collected some interesting files.

Thanks for your patience
73 Alan G3NYK

1764. Re: [winradio] Manuals and 3rd party s/w

Yahoo group: winradio
Date: 2006-08-17 08:23:06 UTC
From: gandalfg8@aol.com
Topic: 1763 Message: 1764

In a message dated 16/08/2006 22:58:11 GMT Standard Time,
Alan.Melia@... writes:

I also see a lot of add-ons, on the Rosetta site. Is there a list of
3rd party software that is available and suitable....3rd party s
looked in the files area, and collected some interesting files.

Thanks for your patience
73 Alan G3NYK

Aha Dr Moriarty, so we meet again:-)

Hi Alan

Instructions will be for software rather than the radio, stating the obvious
a bit there:-), so info on any of the "basic" range should be much the same
even if performance varies.
I'd be interested to hear what you think of the 1000e.
John Wilson gave the 1000i a real review pasting when it first came out, for
overload, interference from the PC etc, but the 1000e should at least
eliminate the latter.
All the WR broadband kit is susceptible to intermod and overload, I've got a
1500e which is no exception, so something to look out for.
I do have a printed manual for the 1500e but that's still somewhere in
storage.

I've got some PCB layout details and circuits for the 1000e/1500e, taken
from the FCC approval docs.
It's approx 2.5MB as a pdf or I have it as a collection of pages in png
format so could send the latter in smaller lumps.
Alternatively, it's probably still floating around online somewhere but more
than happy to send it.
Still not got my own PC up and running but last night hooked my external
back up drive to this one so I can access my files.
Unfortunately there's nothing on the 2008 so that will also be printed
version only and still well buried.

regards

Nigel
G8PZR

1765. Re: [winradio] Manuals and 3rd party s/w

Yahoo group: winradio
Date: 2006-08-17 08:35:11 UTC
From: gandalfg8@aol.com
Topic: 1763 Message: 1765

In a message dated 16/08/2006 22:58:11 GMT Standard Time,
Alan.Melia@... writes:

I also see a lot of add-ons, on the Rosetta site. Is there a list of
3rd party software that is available and suitable....3rd party s
looked in the files area, and collected some interesting files.

Hi again Alan

Forgot to add...
As far as I know, all the XRS plug ins should be ok except for anything
aimed at the 303, 313, or derivatives.
Digital Suite add ons etc were ok with the 1500 so assume will be ok with
the 1000.
There doesn't seem to be much 3rd party control software available but did
see a recent mention of something, possibly in the message archive here?

regards

Nigel
G8PZR

1766. re Manuals and 3rd party s/w

Yahoo group: winradio
Date: 2006-08-17 15:08:38 UTC
From: Alan Melia
Topic: 1766 Message: 1766

Hi Nigel thanks for that, the pngs would be interesting if you can spare the time. It took me a little while to realise that the bandwidth of the 1000e on ssb was 6kHz. My main concern was it was reported not to work over part of the range.....but it seems fine were it is specced it gives up signals and noise. I did not expect brilliant IMD performance, and I am afraid I am spoiled with an AOR 7030+. Its main failing for me is that it doesnt go down to 100kHz, it stops at 500kHz. I guess remote operating the AOR is a better bet for me. Certainly running in fromt of the "other" PC and monitor here is a disaster on HF, but not too bad on V/UHF and the local 23cms beacon GB3MHL is copiable without an aerial !! ....but it is less than a mile away.

Glad you are settling-in in Scotland....hope you have enough spare space to "unpack into" !!

Cheers de Alan G3NYK

1767. Re: Manuals and 3rd party s/w

Yahoo group: winradio
Date: 2006-08-17 17:00:20 UTC
From: j_p_breen
Topic: 1763 Message: 1767

Hello Allen,

I have a WR-1000i and digital suite et. al. that I purchased new a lot of years ago (lucky for me I have all the documentation in hard copy form). I have found that it is an unblocked version of the radio. I am also interested in learing everything that I can about the radio and I am interested in learing about any 3rd party software that might be available. So, I will be watching this topis closely. I wish "us" well!!

Regards, John,

--- In winradio@yahoogroups.com, "yhuajm" <Alan.Melia@...> wrote:
>
> Hi Guys...time for the yawns and "Oh no not again". I have always
> considered that radio receivers and computers do not go well
> together, and I have avoided the PC plug-in variety. However recently
> I came upon a shiny looking WR-1000e in a box of goodies I was taking
> as a clearance. It pedigree was unknown, thought to be not working at
> the high end. I got time to download the s/w from the web site, and
> install it on an old Win 98 PC and it turns out the unit seems to
> work fine and right up to 1300MHz. The one thing I did not find on
> the Rosetta web site was a printed manual (or a PDF version of one) I
> have managed to discover the controls in a short period of button
> pressing, but if I move this radio on to a "non-enthusiast" they will
> need to reading matter with it. Can anyone point me at a user manual
> (a circuit diagram would be great too but I dont expect to find one
> of those!)
>
> I also see a lot of add-ons, on the Rosetta site. Is there a list of
> 3rd party software that is available and suitable....I have already
> looked in the files area, and collected some interesting files.
>
> Thanks for your patience
> 73 Alan G3NYK
>

1768. Re: [winradio] Manuals and 3rd party s/w

Yahoo group: winradio
Date: 2006-08-17 18:04:45 UTC
From: Ralf Reiterer
Topic: 1763 Message: 1768

Hi Alan,

> Is there a list of 3rd party software that is available and
suitable....

Yes, there is RadioControl which supports both the WR-1xxx and WR-3xxx series, among other radios. It has frequency management with a real database, memory management and a frequency search with a graphical spectrum where you can save the found frequencies into a file. Also, it reads and writes the WiNRADiO Memory Files and therefore should make the transition from the WiNRADiO software or simultaneous use very easy.

A free Trial Edition and more information is available at:
http://www.radioctl.com

Regards
Ralf

1769. re 3rd party s/w

Yahoo group: winradio
Date: 2006-08-18 14:45:17 UTC
From: Alan Melia
Topic: 1769 Message: 1769

Hi Ralf thanks for that comment. I think I may have heard of that before, I will go and have a look at the site you quoted me.

To John, good luck with the radio, and by all eams "hang onto my coat tails" you never know what we might unearth !

Best Wishes
Alan G3NYK

1770. Re: [winradio] re Manuals and 3rd party s/w

Yahoo group: winradio
Date: 2006-08-18 15:13:56 UTC
From: gandalfg8@aol.com
Topic: 1766 Message: 1770

In a message dated 17/08/2006 17:05:48 GMT Standard Time,
Alan.Melia@btinternet.com writes:

Hi Nigel thanks for that, the pngs would be interesting if you can spare the time. It took me a little while to realise that the bandwidth of the 1000e on ssb was 6kHz. My main concern was it was reported not to work over part of the range.....but it seems fine were it is specced it gives up signals and noise. I did not expect brilliant IMD performance, and I am afraid I am spoiled with an AOR 7030+. Its main failing for me is that it doesnt go down to 100kHz, it stops at 500kHz. I guess remote operating the AOR is a better bet for me. Certainly running in fromt of the "other" PC and monitor here is a disaster on HF, but not too bad on V/UHF and the local 23cms beacon GB3MHL

Hi Alan

The png files range between 10k and 80k in size, average seems to be around 30 or 40k.
Let me know what's a convenient attachment size and I can send zip files to suit.

I didn't know about the SSB bandwidth but see now it's in the spec, what a pain !
I wonder ifit would be practical to add a narrower one?
As far as I can tell all later models are around 2.5 Khz on SSB, until you get to the dsp ones of course.

I don't think HF was considered much of a priority on the broadband units and sensitivity on VHF/UHF seemed to outweigh everything.
I've got a 3150i_dsp that is still current stock at £1200 plus vat, and even that overloads and has odd images and IM products.
I still haven't managed to work out exactly what puts BBC R4 from around 93Mhz at around 200 or so, plus again higher.
BTW....
No way would I have paid £1200.
My 3150i came boxed with manual etc as a very nice one off amazing ebay bargain.....
at £36 plus postage:-)

There's certainly going to be no comparison with the 7030+, or even a standard 7030.
I'm not sure any Winradio, even my beloved 313s, would compare so would certainly agree that computer control of that would be a much better HF option than the WR1000.

I'm sure the WR1000 will be fun to play with though, which can't be bad:-)

No unpacking room here yet, so may have to start the moving saga again soon:-(
Loads of HF interference though, so won't object too much if we move.

regards

Nigel

1771. Re: [winradio] re Manuals and 3rd party s/w

Yahoo group: winradio
Date: 2006-08-19 01:43:23 UTC
From: Patrick Oakes
Topic: 1766 Message: 1771

You can't compare the WR-1000 to the AOR7030. The WR-1000 is not
a shortwave receiver. In general, wide-band scanners have all
poor IP3 and are not suitable for quality SW monitoring.
So this is not a fair comparison.

The WiNRADiO products to compare against the AR7030 are WR-G303e and
WR-G313e. After using WR-G313e for a while I would never go back to AR7030.

Pat

> In a message dated 17/08/2006 17:05:48 GMT Standard Time,
> Alan.Melia@btinternet.com writes:
>
> Hi Nigel thanks for that, the pngs would be interesting if you can spare the
> time. It took me a little while to realise that the bandwidth of the 1000e
> on ssb was 6kHz. My main concern was it was reported not to work over part
> of the range.....but it seems fine were it is specced it gives up signals
> and noise. I did not expect brilliant IMD performance, and I am afraid I am
> spoiled with an AOR 7030+. Its main failing for me is that it doesnt go down
> to 100kHz, it stops at 500kHz. I guess remote operating the AOR is a better
> bet for me. Certainly running in fromt of the "other" PC and monitor here is
> a disaster on HF, but not too bad on V/UHF and the local 23cms beacon GB3MHL
>
>
> Hi Alan
>
> The png files range between 10k and 80k in size, average seems to be around
> 30 or 40k.
> Let me know what's a convenient attachment size and I can send zip files to
> suit.
>
> I didn't know about the SSB bandwidth but see now it's in the spec, what a
> pain !
> I wonder ifit would be practical to add a narrower one?
> As far as I can tell all later models are around 2.5 Khz on SSB, until you
> get to the dsp ones of course.
>
> I don't think HF was considered much of a priority on the broadband units
> and sensitivity on VHF/UHF seemed to outweigh everything.
> I've got a 3150i_dsp that is still current stock at £1200 plus vat, and even
> that overloads and has odd images and IM products.
> I still haven't managed to work out exactly what puts BBC R4 from around
> 93Mhz at around 200 or so, plus again higher.
> BTW....
> No way would I have paid £1200.
> My 3150i came boxed with manual etc as a very nice one off amazing ebay

> bargain.....
> at £36 plus postage:-)
>
> There's certainly going to be no comparison with the 7030+, or even a
> standard 7030.
> I'm not sure any Winradio, even my beloved 313s, would compare so would
> certainly agree that computer control of that would be a much better HF option
> than the WR1000.
>
> I'm sure the WR1000 will be fun to play with though, which can't be bad:-)
>
> No unpacking room here yet, so may have to start the moving saga again
> soon:-(
> Loads of HF interference though, so won't object too much if we move.
>
>
> regards
>
> Nigel
>
>

1772. Re: [winradio] re Manuals and 3rd party s/w

Yahoo group: winradio
Date: 2006-08-19 11:50:33 UTC
From: gandalfg8@aol.com
Topic: 1766 Message: 1772

In a message dated 19/08/2006 02:56:21 GMT Standard Time, coriander@...
writes:

You can't compare the WR-1000 to the AOR7030. The WR-1000 is not
a shortwave receiver. In general, wide-band scanners have all
poor IP3 and are not suitable for quality SW monitoring.
So this is not a fair comparison.

Hi Pat

I agree totally, and of course it's not a fair comparison but neither Alan
nor I were saying it was.
He just said that he'd been spoiled by already owning the 7030 which I think
is a fair comment.
I tend to compare any radio with the best I've come across, I guess that's
probably natural....
but still agree it's not fair:-)

Having said that, my comments were supposed to have just gone to Alan and
not the group so sorry about that.

I agree too that there's no way either I would swap my 313s for a 7030+, but
again it's not really comparing like for like and I would still consider
buying a 7030+ if I really needed the RF performance.
The 7030+ will beat the 313 on dynamic range etc, which is what we were
discussing, but the overall 313 package, hardware and software, is what makes it
so special and I've not found anything to beat that, so still remain totally
hooked:-)

regards

Nigel
G8PZR

1773. WR-1000e

Yahoo group: winradio
Date: 2006-08-19 16:50:09 UTC
From: Alan Melia
Topic: 1773 Message: 1773

Hi Pat, I think Nigel interpreted correctly.....its horses for courses....the AOR 7030 doesnt receive my local 23cms beacon without some external assistance (!) and the old FRG-9600 which works well after being breathed on doesnt go up that far. Then of course its not as agile as the WR-1000e even with remote control.

The WR-1000e was not "chosen", it was offered in with a load or other items, it was suggested it was not fully working. It is the first time I have played with anything like that. It has some nice features, and it works a lot better than I feared it might (I have handheld "wide-band scanners" as well, by way of comparison) Its concept is nearly 15 years old now so I am sure that later creations have moved on a long way.

As I said I dont believe that PCs and serious receivers go too well together.....which may prove to be the undoing of SDR. I remember when the first transistor communications receiver appeared. They were small and flash, and trumpeted as the best things simce sliced bread. ....but they didnt work as well as some the 20 year old ex services valve receivers. It took several years before the basic performance was even equalled. (I dont count buttons and memories and other features as important if the radio part doesnt perform)

It sound like a "re-label the boxes" job, dont unpack 'em, Nigel. It sounds like you need a croft miles from anywhere..... the XYL might not be too keen though !

Cheers de Alan G3NYK

1775. WTB: WinRadio 1550E

Yahoo group: winradio
Date: 2006-09-19 21:49:20 UTC
From: eyesoar2
Topic: 1775 Message: 1775

Looking to buy a WinRadio 1550E.

1776. Re: [winradio] WTB: WinRadio 1550E

Yahoo group: winradio
Date: 2006-09-19 22:37:48 UTC
From: Dave Stuart
Topic: 1775 Message: 1776

Ebay auction 120032022410

At 16:49 9/19/2006, you wrote:
>Looking to buy a WinRadio 1550E.

There is a curious paradox that no one can explain: who understands the secrets of the reaping of the grain? Who understands why spring is born out of winter's laboring pain, or why we all must die a bit before we grow again?
Dave Stuart - stuartda (atsymbol) nuvox (period) net, PGP key available

1777. RE: [ndblist] WINRAD software and CIT 850kHz

Yahoo group: winradio
Date: 2006-10-12 20:47:59 UTC
From: Peter Conway
Topic: 1777 Message: 1777

Hi Dave,

Saw your email a little while ago, and have been trying Winrad with my 313i - one problem I am having with my set-up is getting Winrad to work on the same PC as WinRadio is installed on - it works fine into separate PC running just Winrad. What is your actual set-up re. soundcard etc? I have the WinRadio VSC option here + normal soundcard.

Cheers,

Peter Conway g3ufi Hastings UK JO00GV
****
WinRadio G313i V2.18 / Racal 1792
8/16 hz audio filters - pa0rdt circuit
ALA1530 rotateable loop - 1m above ground
Mini-whip by pa0rdt - 6m above ground
WWSU 6.2 / NDB Weblog 1.1.25 / SeaTTY V1.71
Spectran V2.0 / SkySweeper 3.10 / Code30
NAVTEX Decoder V2.1.0 / Winrad 1.01
-----Original Message-----
From: ndblist@yahoogroups.com [mailto:ndblist@yahoogroups.com] On Behalf Of david towers
Sent: 23 September 2006 07:33
To: ndblist@yahoogroups.com
Subject: [ndblist] WINRAD software and CIT 850kHz

Hi all-trying out WINRAD as an aid to NDB ID and record. It works well with the 12kHz IF output of the Winradio 313i receiver. I select which of the I & Q signals I wish to display have the advanced tuning pad "on top" so that I can step in Hz or kHz and both see and here the result. Winrad is free software and makes a very good demodulator for Software Defined Receivers.
Excellent SSB and CW demodulation, with adjustable filtering and denoiser(works well) and also works with MW AM signals in SSB mode.
Attached is a screendump showing CIT 850kHz received here in Glenfield.
Download this software from Alberto's site "i2phd@...".
cheers
dave G8SZX Leicester UK

Posting address (main): ndblist@yahoogroups.com
Posting Address (backup): ndblist2@...

Members Area/Info Page: http://www.beaconworld.org.uk/info.htm
NDB List CLE Info Page: http://www.beaconworld.org.uk/cle.htm
Beaconworld Solar Page: http://www.beaconworld.org.uk/solar.htm

RNA/REU/RWW/WWSU Links: http://www.classaxe.com/dx/
DX Beaconlogger Site: http://dxworld.com/ndblog.html

Yahoo! Groups Links

--
No virus found in this incoming message.
Checked by AVG Free Edition.
Version: 7.1.405 / Virus Database: 268.12.8/455 - Release Date: 22/09/2006

--
No virus found in this outgoing message.
Checked by AVG Free Edition.
Version: 7.1.408 / Virus Database: 268.13.2/472 - Release Date: 11/10/2006

1778. Re: [winradio] RE: [ndblist] WINRAD software and CIT 850kHz

Yahoo group: winradio
Date: 2006-10-12 22:07:24 UTC
From: david towers
Topic: 1777 Message: 1778
Attachments: 1 described; binary payloads are missing from this source WARC

Hi Peter
I have Pentium 4A Running at 2400MHz /with 1gb memory.
Motherboard is Intel Silver Reef D845PESV chosen with 6PCI slots
XP home +service pack 2
Winradio VSC with IF out selected Winradio VSC in and SB Audigy 2 out.
.Winradio 313 runs ok with both at the same time without a hitch. see
attachment.
What PC do tou have Peter?
regards
dave G8SZX

Peter Conway wrote:
> Hi Dave,
>
> Saw your email a little while ago, and have been trying Winrad with my 313i
> - one problem I am having with my set-up is getting Winrad to work on the
> same PC as WinRadio is installed on - it works fine into separate PC running
> just Winrad. What is your actual set-up re. soundcard etc? I have the
> WinRadio VSC option here + normal soundcard.
>
> Cheers,
>
> Peter Conway g3ufi Hastings UK JO00GV
> **
> WinRadio G313i V2.18 / Racal 1792
> 8/16 hz audio filters - pa0rdt circuit
> ALA1530 rotateable loop - 1m above ground
> Mini-whip by pa0rdt - 6m above ground
> WWSU 6.2 / NDB Weblog 1.1.25 / SeaTTY V1.71
> Spectran V2.0 / SkySweeper 3.10 / Code30
> NAVTEX Decoder V2.1.0 / Winrad 1.01
> -----Original Message-----
> From: ndblist@yahoogroups.com [mailto:ndblist@yahoogroups.com] On Behalf Of
> david towers
> Sent: 23 September 2006 07:33
> To: ndblist@yahoogroups.com
> Subject: [ndblist] WINRAD software and CIT 850kHz
>
> Hi all-trying out WINRAD as an aid to NDB ID and record. It works well
> with the 12kHz IF output of the Winradio 313i receiver. I select which
> of the I & Q signals I wish to display have the advanced tuning pad "on
> top" so that I can step in Hz or kHz and both see and here the result.
> Winrad is free software and makes a very good demodulator for Software
> Defined Receivers.

> Excellent SSB and CW demodulation, with adjustable filtering and
> denoiser(works well) and also works with MW AM signals in SSB mode.
> Attached is a screendump showing CIT 850kHz received here in Glenfield.
> Download this software from Alberto's site
> "i2phd@...".
> cheers
> dave G8SZX Leicester UK
>
>
>
> Posting address (main): ndblist@yahoogroups.com
> Posting Address (backup): ndblist2@...
>
> Members Area/Info Page: http://www.beaconworld.org.uk/info.htm
> NDB List CLE Info Page: http://www.beaconworld.org.uk/cle.htm
> Beaconworld Solar Page: http://www.beaconworld.org.uk/solar.htm
>
> RNA/REU/RWW/WWSU Links: http://www.classaxe.com/dx/
> DX Beaconlogger Site: http://dxworld.com/ndblog.html
>
> Yahoo! Groups Links
>
>
>
>
>

1780. Anyone remenber RBASIC?

Yahoo group: winradio
Date: 2006-10-15 15:24:01 UTC
From: Arcticpeak
Topic: 1780 Message: 1780

Does anyone remember RadioBASIC?
http://www.rbasic.com/

It seems as a long tong time since anyone have made a program?

LA8OKA Martin Storli

Oslo, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

1781. Winrad V1.2 problem

Yahoo group: winradio
Date: 2006-10-31 14:46:32 UTC
From: Peter Conway
Topic: 1781 Message: 1781

Hi,

Having problems with new Winrad v1.2 + WinRadio 313i working together,
using 12khz IF input to Winrad. Previous version 1.1 worked(still working)
quite happily.
Upper screen display on Winrad at 12khz I/Q is all wrong and trying all
various sampling/Scard/mode options just won't seem to fix it. Maybe I'm
missing something different on new version?

Anyone else with WinRadio tried this yet?

Peter Conway g3ufi Hastings UK JO00GV
****
WinRadio G313i V2.18 / Racal 1792
8/16 hz audio filters - pa0rdt circuit
ALA1530 rotateable loop - 1m above ground
Mini-whip by pa0rdt - 6m above ground
WWSU 6.2 / NDB Weblog 1.1.25 / SeaTTY V1.71
Spectran V2.0 / SkySweeper 3.10 / Code30
NAVTEX Decoder V2.1.0 / Winrad 1.01

--
No virus found in this outgoing message.
Checked by AVG Free Edition.
Version: 7.1.409 / Virus Database: 268.13.18/506 - Release Date: 30/10/2006

1782. Re: Winrad V1.2 problem

Yahoo group: winradio
Date: 2006-11-01 06:33:21 UTC
From: John Adams
Topic: 1781 Message: 1782

Peter,

You might like to try the G313 user group for this. I find this older group rather dead, now the SDR receivers are more popular.

John.

1783. RE: [winradio] Re: Winrad V1.2 problem

Yahoo group: winradio
Date: 2006-11-01 08:15:25 UTC
From: Peter Conway
Topic: 1781 Message: 1783

Hi John,

Thanks for reply, luckily I got the right answers from Dave g8sxz and all working fine with v1.2 now.

Regards,

Peter

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of John Adams
Sent: 01 November 2006 06:33
To: winradio@yahoogroups.com
Subject: [winradio] Re: Winrad V1.2 problem

Peter,

You might like to try the G313 user group for this. I find this older group rather dead, now the SDR receivers are more popular.

John.

Yahoo! Groups Links

--
No virus found in this incoming message.
Checked by AVG Free Edition.
Version: 7.1.409 / Virus Database: 268.13.18/506 - Release Date: 30/10/2006

--
No virus found in this outgoing message.
Checked by AVG Free Edition.
Version: 7.1.409 / Virus Database: 268.13.18/506 - Release Date: 30/10/2006

1784. Direction finder

Yahoo group: winradio
Date: 2006-11-05 05:41:37 UTC
From: icare_dou
Topic: 1784 Message: 1784

I would appreciate any and all help. I am automating the tracking of moving transmitters using a WR-3100e. Using some plug-ins

1) Advanced Memory Scanner
2) Calibrated S-meter
3) Signal Level Recorder

available from xrs.winradio.com have solved most of the puzzle.

Currently, I use a yagi to determine the directions of the transmitters. The goal is to automate this portion of the process by using something like a Ramsey DDF1 Doppler Radio Direction Finder. Details available at

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5736599525&category=4671

I would prefer a 360 degree digitial readout and computer recordable output over the LED lights

Can the Ramsey controller could be replaced by a plug-in and/or some radio basic programming?

Can the device also take input from an elctronic compass to correct for changes in the orientation of the antenna array?

Any ideas, suggestions or other information would be greatly appreciated.

1785. Re: Direction finder

Yahoo group: winradio
Date: 2006-11-05 16:52:51 UTC
From: algarveastronomy
Topic: 1784 Message: 1785

Hi icare,

You might take a look at www.planeplotter.com. It does direction finding using a PC soundcard and a simple diode switch. It is aimed at aero applications but should be applicable to other bands.

Regards
Bev
COAA

--- In winradio@yahoogroups.com, "icare_dou" <icare_dou@...> wrote:
>
> I would appreciate any and all help. I am automating the tracking of
> moving transmitters using a WR-3100e. Using some plug-ins
>
> 1) Advanced Memory Scanner
> 2) Calibrated S-meter
> 3) Signal Level Recorder
>
> available from xrs.winradio.com have solved most of the puzzle.
>
> Currently, I use a yagi to determine the directions of the
> transmitters. The goal is to automate this portion of the process by
> using something like a Ramsey DDF1 Doppler Radio Direction Finder.
> Details available at
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?
> ViewItem&item=5736599525&category=4671
>
> I would prefer a 360 degree digitial readout and computer recordable
> output over the LED lights
>
> Can the Ramsey controller could be replaced by a plug-in and/or some
> radio basic programming?
>
> Can the device also take input from an elctronic compass to correct
> for changes in the orientation of the antenna array?
>
> Any ideas, suggestions or other information would be greatly
> appreciated.
>

1786. G313i reinstall problem

Yahoo group: winradio
Date: 2006-11-13 16:28:27 UTC
From: Peter Conway
Topic: 1786 Message: 1786

Hi all,

Having a problem reinstalling Winradio 313i after a WinXP new clean install,
doesn't pick-up 313i card and runs Demo mode only! Anyone help?

Regards,

Peter Conway g3ufi Hastings UK JO00GV
****
WinRadio G313i V2.18 / Racal 1792
8/16 hz audio filters - pa0rdt circuit
ALA1530 rotateable loop - 1m above ground
Mini-whip by pa0rdt - 6m above ground
WWSU 6.2 / NDB Weblog 1.1.25 / SeaTTY V1.6
Spectran V2.0 / SkySweeper 3.10 / Code30
NAVTEX Decoder V2.1.0 / Winrad 1.2

--
No virus found in this outgoing message.
Checked by AVG Free Edition.
Version: 7.5.430 / Virus Database: 268.14.3/531 - Release Date: 12/11/2006
19:34

1787. Re: [winradio] G313i reinstall problem

Yahoo group: winradio
Date: 2006-11-13 17:21:27 UTC
From: gandalfg8@aol.com
Topic: 1786 Message: 1787

In a message dated 13/11/2006 16:41:01 GMT Standard Time,
peter@... writes:

Having a problem reinstalling Winradio 313i after a WinXP new clean install,
doesn't pick-up 313i card and runs Demo mode only! Anyone help?

Hi Peter

Are you trying to install from the original CD or a downloaded later version?

Most, if not all, downloads don't include the hardware installation files so
I've always had to install from the original software and then upgrade.

regards

Nigel
GM8PZR

1789. winradio 1550 e for sale

Yahoo group: winradio
Date: 2006-11-13 18:06:55 UTC
From: tgrs01
Topic: 1789 Message: 1789

on auction 1550 e barely used ebay auction
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&ih=001&sspagename=STRK%3AMESE%3AIT&viewitem=
&item=110055453765&rd=1&rd=1

1790. WinRadio G313 e or i ?

Yahoo group: winradio
Date: 2006-11-19 17:38:10 UTC
From: Chuck Rippel
Topic: 1790 Message: 1790

I have a G313i which I very much enjoy and have been wanting to have a radio which I can take on 12V dxpeditions. Have been considering the SDR-1000 (I am a ham so it can do double duty) or the external version of the G313.

My concern is that the USB connection is not up to the task of data transfer. The internal version plugs right into the data bus VIA PCI slot so have plenty of bandwidth. What about the G313e?

I have seen the new G33EM Marine Receiver in action.
http://www.winradio.com/home/g33em.htm

While it may have been on a slow computer, there were audio drop outs, lags in response to control changes which may indicate the data exchange VIA the USB port is not up to the task.

Any thoughts on that?

The SDR1000 seems to take that issue into consideration and mitigates the problem by using a parallel interface.

BTW: My R390A will kick the pants off the G313 on the MW bands. Put a "real antenna" on the G313 and it suffers from intermod. The R390A's tracking pre-selector, tracking RF and IF sections are immune. That said, the G313's audio recovery is absolutely superb.

Best

Chuck
Chesapeake, VA

1791. Re: [winradio] WinRadio G313 e or i ?

Yahoo group: winradio
Date: 2006-11-19 18:12:24 UTC
From: Rob Moore
Topic: 1790 Message: 1791

Chuck,

I haven't had any problems with audio drop outs or slow response to controls with my G313E/180. What you've seen could be just early software on the G33M or it could have been the USB connection, perhaps running through a slow hub or something like that. In any case, the data requirements are 15Khz *16-bit = about 240Kb/s. The USB connection is rated at 10mhz for USB 1.0 so I don't think that could be the cause of the problems you saw.

Regards,
Rob

Chuck Rippel wrote:
> I have a G313i which I very much enjoy and have been wanting to have
> a radio which I can take on 12V dxpeditions. Have been considering
> the SDR-1000 (I am a ham so it can do double duty) or the external
> version of the G313.
>
> My concern is that the USB connection is not up to the task of data
> transfer. The internal version plugs right into the data bus VIA PCI
> slot so have plenty of bandwidth. What about the G313e?
>
> I have seen the new G33EM Marine Receiver in action.
> http://www.winradio.com/home/g33em.htm
>
> While it may have been on a slow computer, there were audio drop
> outs, lags in response to control changes which may indicate the data
> exchange VIA the USB port is not up to the task.
>
> Any thoughts on that?
>
> The SDR1000 seems to take that issue into consideration and mitigates
> the problem by using a parallel interface.
>
> BTW: My R390A will kick the pants off the G313 on the MW bands. Put
> a "real antenna" on the G313 and it suffers from intermod. The
> R390A's tracking pre-selector, tracking RF and IF sections are
> immune. That said, the G313's audio recovery is absolutely superb.
>
> Best
>
> Chuck
> Chesapeake, VA
>
>

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> Yahoo! Groups Links
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1792. Re: WinRadio G313 e or i ?

Yahoo group: winradio
Date: 2006-11-20 07:51:29 UTC
From: John Adams
Topic: 1790 Message: 1792

Chuck, I have a 313e. You will not get audio drop out with the 313e, as it demods audio internally using dsp, all that comes down usb is audio data. I guess the 33EM is more sentitive as if streams IF for demod using the pc cpu (like the SDR1000 I guess).

John

--- In winradio@yahoogroups.com, "Chuck Rippel" <wa4hhg@...> wrote:
>
> I have a G313i which I very much enjoy and have been wanting to have
> a radio which I can take on 12V dxpeditions. Have been considering
> the SDR-1000 (I am a ham so it can do double duty) or the external
> version of the G313.
>
> My concern is that the USB connection is not up to the task of data
> transfer. The internal version plugs right into the data bus VIA
PCI
> slot so have plenty of bandwidth. What about the G313e?
>

1793. Re: [winradio] WinRadio G313 e or i ?

Yahoo group: winradio
Date: 2006-11-20 13:18:31 UTC
From: Donald Rice
Topic: 1790 Message: 1793

I've been using a G313e for several months on WinXP. When I first got it, it had a tendency to drop out and even lock up from time to time, but after I downloaded the latest software from WinRadio those problems went away.

I would advise against buying into parallel port devices because the parallel port is well on the way to extinction. The last parallel port printer I bought was back in 2000, I think...since then they've only offered USB or ethernet interfaces. I haven't seen a laptop with a parallel interface in years, and few have serial ports. Even a desktop box we bought for work turned out to have the serial and parallel ports implemented as USB devices...so even if you think you are using the parallel port, you could be using USB. Prior to that, most PCs in the last five years or so have had the parallel and serial ports hanging off a "legacy controller chip" on the backside of the PCI bus, and the behavior of these things for interrupt-driven I/O has gotten quirky on some machines...the designers obviously don't give a rip about the legacy I/O performing up to spec these days.

I hate seeing the parallel port go away. It was always a handy quick interface option for homemade gadgets, and USB is harder to work with in hardware and software. But the parallel port is clearly headed the way of the ISA bus.

So, I'd say using a parallel port interface in a commercial product is a bad design decision. Those who do so will have to convert to USB sooner or later.

Chuck Rippel wrote:
>
>
> I have a G313i which I very much enjoy and have been wanting to have
> a radio which I can take on 12V dxpeditions. Have been considering
> the SDR-1000 (I am a ham so it can do double duty) or the external
> version of the G313.
>
> My concern is that the USB connection is not up to the task of data
> transfer. The internal version plugs right into the data bus VIA PCI
> slot so have plenty of bandwidth. What about the G313e?
>
> I have seen the new G33EM Marine Receiver in action.
> http://www.winradio.com/home/g33em.htm
> <http://www.winradio.com/home/g33em.htm>
>
> While it may have been on a slow computer, there were audio drop
> outs, lags in response to control changes which may indicate the data

> exchange VIA the USB port is not up to the task.
>
> Any thoughts on that?
>
> The SDR1000 seems to take that issue into consideration and mitigates
> the problem by using a parallel interface.
>
> BTW: My R390A will kick the pants off the G313 on the MW bands. Put
> a "real antenna" on the G313 and it suffers from intermod. The
> R390A's tracking pre-selector, tracking RF and IF sections are
> immune. That said, the G313's audio recovery is absolutely superb.
>
> Best
>
> Chuck
> Chesapeake, VA
>
>

--
Don Rice, Providence UT E-mail: Don.Rice@...
Electrical and Computer Engineering: http://cc.usu.edu/~ddr/index.html
Space Environment Corporation: http://www.spacenv.com/~rice

1794. Re: WinRadio G313 e or i ?

Yahoo group: winradio
Date: 2006-11-20 14:01:29 UTC
From: Chuck Rippel
Topic: 1790 Message: 1794

Thanks for all the comments on the G313e. Glad to see it does not lock up, etc...

Chuck
Chesapeake, VA

1795. WorldStation☐ Database Manager (Version 2)

Yahoo group: winradio
Date: 2006-11-24 17:33:31 UTC
From: ars_ka0w
Topic: 1795 Message: 1795

Wondering if the WorldStation☐ Database Manager (Version 2) is a worthy add-on to the WR-G313e?

Can it be kept updated?

Thank you,

Ken Kreis
Mason City, IA

1796. Re: [winradio] WorldStation☐ Database Manager (Version 2)

Yahoo group: winradio
Date: 2006-11-27 20:09:10 UTC
From: Gary Davis
Topic: 1796 Message: 1796

I use my 3700e primarily for VHF/UHF monitoring, so the only answer I can give is that I don't use it. I would think that it would be a nice start, but that without timely updates it would become useless quickly.

Gary Davis

Salt Lake City, UT

--- ka0w@spamcop.net wrote:

From: "ars_ka0w" <ka0w@spamcop.net>
To: winradio@yahoogroups.com
Subject: [winradio] WorldStation☐ Database Manager (Version 2)
Date: Fri, 24 Nov 2006 17:33:31 -0000

Wondering if the WorldStation☐ Database Manager (Version 2) is a
worthy add-on to the WR-G313e?

Can it be kept updated?

Thank you,

Ken Kreis
Mason City, IA

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"G-Rated" Jokes More Your Style? mailto:clean@jokeaday.com

1797. G305 etc Digital bridge settings.

Yahoo group: winradio
Date: 2006-11-27 22:23:39 UTC
From: Keith Watkins
Topic: 1797 Message: 1797

I have an AC97 intgrated sound card on my home machine.
After a lot of playing I found you need to select the "Stereo Mix"
control in recording control box.Tick & set slider to 40%.
Just kept trying mic & line i/p.Now decodes via Trunkview ok.
I had 2 sound cards before.
Regards Keith.

1798. Re:G305 etc Digital bridge settings.

Yahoo group: winradio
Date: 2006-11-28 22:01:57 UTC
From: Jim Shaffer
Topic: 1797 Message: 1798

>Posted by: "Keith Watkins" redman99@... omega2002000
>Mon Nov 27, 2006 2:35 pm (PST)
>I have an AC97 intgrated sound card on my home machine.
>After a lot of playing I found you need to select the "Stereo Mix"
>control in recording control box.Tick & set slider to 40%.
>Just kept trying mic & line i/p.Now decodes via Trunkview ok.

If you have a "Stereo Mix" input setting in your Windows mixer, you shouldn't need the Digital Bridge driver. That's for people who don't have that option. (For some reason, my clunky Dell laptop has that mixer option, but my brand new Intel BadAxe desktop motherboard doesn't. One snag that I ran into, however, is that some old software -- in my case, WXSAT -- won't let you select an alternate input device such as the Digital Bridge, so if you don't have the Windows mixer loopback option you're out of luck with that software.)

1799. New poll for winradio

Yahoo group: winradio
Date: 2006-11-28 22:17:32 UTC
From: winradio@yahoogroups.com
Topic: 65 Message: 1799

Enter your vote today! A new poll has been created for the
winradio group:

Which yahoo features have you already used at Winradio group? (other than messages)

o Files
o Photos
o Links
o Database
o Polls
o Calendar

To vote, please visit the following web page:
http://groups.yahoo.com/group/winradio/surveys?id=2387720

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

1800. Re:G305 etc Digital bridge settings.

Yahoo group: winradio
Date: 2006-11-28 22:35:36 UTC
From: Keith Watkins
Topic: 1797 Message: 1800

--- In winradio@yahoogroups.com, Jim Shaffer <jmshaffer@...> wrote:
>
> >Posted by: "Keith Watkins" redman99@... omega2002000
> >Mon Nov 27, 2006 2:35 pm (PST)
> >I have an AC97 intgrated sound card on my home machine.
> >After a lot of playing I found you need to select the "Stereo Mix"
> >control in recording control box.Tick & set slider to 40%.
> >Just kept trying mic & line i/p.Now decodes via Trunkview ok.
>
> If you have a "Stereo Mix" input setting in your Windows mixer, you
> shouldn't need the Digital Bridge driver. That's for people who
don't
> have that option. (For some reason, my clunky Dell laptop has that
> mixer option, but my brand new Intel BadAxe desktop motherboard
doesn't.
> One snag that I ran into, however, is that some old software --
in my
> case, WXSAT -- won't let you select an alternate input device such
as
> the Digital Bridge, so if you don't have the Windows mixer loopback
> option you're out of luck with that software.)
Hi Jim,I tried just about every thing to get the Digital Bridge to
play but no go.Then it was ok with Stereo Mix.Since powering down
from last night,it now does not seem to matter whats selected it just
works.It's Realtek AC97.No ticks on secondary o/p & nothing ticked on
Recording Control either.If it ain't broke ? & it still works
tomorrow.Have used PDW 2.14 ok & have Trunkview running right now.In
monitor mode of course.Be nice when the WR 1327 s/w is done.
Regards Keith.
>

1803. G3M FILES

Yahoo group: winradio
Date: 2006-12-14 18:42:34 UTC
From: panoiasgl
Topic: 1803 Message: 1803

hi all my name is tony can sameone please explan what program do i have to use to vew the g3m file format thank you all.
tony

1804. Re: G3M FILES

Yahoo group: winradio
Date: 2006-12-15 08:23:18 UTC
From: John Adams
Topic: 1803 Message: 1804

Try this group Tony..

http://groups.yahoo.com/group/WiNRADiO303_313/

John

--- In winradio@yahoogroups.com, "panoiasgl" <apaulino@...> wrote:
>
> hi all my name is tony can sameone please explan what program do i
have
> to use to vew the g3m file format thank you all.
> tony
>

1808. PowerMate problem

Yahoo group: winradio
Date: 2006-12-21 23:45:39 UTC
From: Henrik
Topic: 1808 Message: 1808

Can anyone help with this problem?

I just bought a Griffin PowerMate to use for tuning my G313e (on Windows XP) in 100 Hz increments. I configured the PowerMate to send the key combinations Shift + Up Arrow and Shift + Down Arrow to the WiNRADiO application, but unfortunately it doesn't work as expected. Apparently the WiNRADiO app only receives the Shift key and so increments or decrements by just 10 Hz. On the other hand if I set the PowerMate to send Ctrl + Up/Down Arrow instead of Shift + Up/Down Arrow, everything works as expected, but then I rarely need to tune in 1 kHz increments.

Windows XP is set up to use Danish keyboard layout, but I doubt if this has anything to do with the problem. Instead it appears to be related to the actual code being sent for the Shift key. If I press the keyboard's Up or Down arrow and keep either the Left or Right Shift key pressed, WiNRADiO tunes in 100 Hz increments as expected. However, if while turning the PowerMate I keep the keyboard's Left Shift key pressed, tuning is done in 10 Hz increments only. To tune in 100 Hz increments I must keep the Right Shift key pressed while turning the PowerMate.

Has anybody else experienced similar problems with the Griffin PowerMate?

I have mailed Griffin Technology about this and hope to receive an answer sometime this year. I will post their answer here.

In the meantime, if you need tuning your WiNRADiO in 100 Hz increments you might want to think twice about putting the PowerMate too high on your Xmas wish list.

See http://www.griffintechnology.com/products/powermate/

Best Wishes for the Festive Season and New Year

Henrik Thiil Nielsen

1809. Re: [winradio] PowerMate problem

Yahoo group: winradio
Date: 2006-12-22 09:29:20 UTC
From: david towers
Topic: 1808 Message: 1809

Hi Henrik
I have just tried mine with 313i, and it also does not tune in 100hz steps with shift held down where as the up/down keys operate ok.
ctrl held allows passband tuning.
I have only used it for 10hz tuning anyway for Utility and NDB searches so had not noticed this missing effect.
I have to argue with your conclusion not to add Powermate to a Christmas wish list because of that.
I find mine so useful and well worth the expence.
I await the feedback from Griffin.
Merry Christmas and Happy New Year to you
dave G8SZX

Henrik wrote:
> Can anyone help with this problem?
>
> I just bought a Griffin PowerMate to use for tuning my G313e (on
> Windows XP) in 100 Hz increments.
>
> In the meantime, if you need tuning your WiNRADiO in 100 Hz
> increments you might want to think twice about putting the PowerMate
> too high on your Xmas wish list.
>
> See http://www.griffintechnology.com/products/powermate/
>
>
> Best Wishes for the Festive Season and New Year
>
>
> Henrik Thiil Nielsen
>

1810. Re: [WiNRADiO303_313] PowerMate problem

Yahoo group: winradio
Date: 2006-12-22 09:49:39 UTC
From: david towers
Topic: 1810 Message: 1810

Hi Nigel & Henrik
I guess its back to retest and update with my Powermate if it works for you
dave G8SZX

gandalfg8@... wrote:
>
> In a message dated 22/12/2006 00:06:02 GMT Standard Time,
> henrikthiil@... writes:
>
> I just bought a Griffin PowerMate to use for tuning my G313e (on
> Windows XP) in 100 Hz increments. I configured the PowerMate to send
> the key combinations Shift + Up Arrow and Shift + Down Arrow to the
> WiNRADiO application, but unfortunately it doesn't work as expected.
> Apparently the WiNRADiO app only receives the Shift key and so
> increments or decrements by just 10 Hz. On the other hand if I set
> the PowerMate to send Ctrl + Up/Down Arrow instead of Shift + Up/Down
> Arrow, everything works as expected, but then I rarely need to tune
> in 1 kHz increments.
>
>
>
> Hi Henrik
>
> I hadn't previously tried to emulate the shifted key strokes as you have but
> had mine just set to operate as the basic 313i tuning knob, which emulated
> just the Up or Down Arrows and gave steps of 10 Hz in SSB and CW.
>
> I've just tried setting it for Shift+Up Arrow and Shift+Down Arrow and I do
> get 100 Hz steps in SSB and CW so mine is doing what it should.
> Ctrl+Up/down Arrow gives 1 KHz, also as expected.
> What Powermate software version do you have?
> Mine is 1.5.3, which I downloaded.
> If I remember correctly the supplied software was an earlier version.
>
>
> I use the second Powermate setting, push knob and turn, to control the
> volume.
> This latter option is a bonus but a bit more awkward to use.
>
> I wouldn't think your keyboard setting should make any difference, unless
> keyboard commands don't work normally either and especialy as the Shift setting
> in the Powermate software is a tick box and not a learned setting.
> However, as changing the keyboard setting doesn't alter the keyboard output,
> just alters what the computer is expecting to see, it might be worth
> changing it temporarily just to check.

>
> Overall I find it works very well for me, I was surprised just how versatile
> it is and easy to set up, so I hope you can resolve your problem.
>
> regards
>
> Nigel
> GM8PZR
>
>
>
> ---
> This message has been processed by Firetrust Benign.
>

1811. Re: [winradio] PowerMate problem

Yahoo group: winradio
Date: 2006-12-23 15:42:24 UTC
From: Klaus-Peter Awender
Topic: 1808 Message: 1811

hello dave,

i saw your comments on powermate, great.

i do have the powermate since i saw it at friedrichshafen (radixon).

i only have the following setting :

user action (rotate right) , computer action(send key) with key "up arrow" or "down arrow".

can you tell your complete powermate settings , passband tuning would be mostly wanted !!!

do do you universal fsk ?

73 from mannheim

klaus , dk1wn ex gm5bac

-------- Original-Nachricht --------
Datum: Fri, 22 Dec 2006 09:29:20 +0000
Von: david towers <dave@...>
An: winradio@yahoogroups.com, WiNRADiO303_313@yahoogroups.com
Betreff: Re: [winradio] PowerMate problem

> Hi Henrik
> I have just tried mine with 313i, and it also does not tune in 100hz
> steps with shift held down where as the up/down keys operate ok.
> ctrl held allows passband tuning.
> I have only used it for 10hz tuning anyway for Utility and NDB searches
> so had not noticed this missing effect.
> I have to argue with your conclusion not to add Powermate to a Christmas
> wish list because of that.
> I find mine so useful and well worth the expence.
> I await the feedback from Griffin.
> Merry Christmas and Happy New Year to you
> dave G8SZX
>
> Henrik wrote:
> > Can anyone help with this problem?
> >
> > I just bought a Griffin PowerMate to use for tuning my G313e (on
> > Windows XP) in 100 Hz increments.
> >
> > In the meantime, if you need tuning your WiNRADiO in 100 Hz
> > increments you might want to think twice about putting the PowerMate
> > too high on your Xmas wish list.
> >

> > See http://www.griffintechnology.com/products/powermate/
> >
> >
> > Best Wishes for the Festive Season and New Year
> >
> >
> > Henrik Thiil Nielsen
> >

--
Der GMX SmartSurfer hilft bis zu 70% Ihrer Onlinekosten zu sparen!
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1812. Re: [winradio] PowerMate problem

Yahoo group: winradio
Date: 2006-12-23 17:27:23 UTC
From: david towers
Topic: 1808 Message: 1812

Hi Klaus
I have un installed and re installed Powermate and updated with the
latest software, but still cannot get the shift+upkey to provide 100hz
steps.
re the Passband Tuning I rechecked it and with the Ctrl key and rotate I
get IF shift on the display whilst the main display shows the initial
selected frequency.
Release the Ctrl key and rotate and both displays alter.
This is the same as key presses.
My apologies it is IF shift and not Passband Tuning..
I tried setting click and rotate for 100hz without success.
I have the latest software installed. So I will keep trying.
I do use the Universal FSK and find it works well but auto baud settings
usually require setting manually in the first instance.
Have a good Christmas and a Happy New Year
73
dave G8SZX

Klaus-Peter Awender wrote:
> hello dave,
>
> i saw your comments on powermate, great.
>
> i do have the powermate since i saw it at friedrichshafen (radixon).
>
> i only have the following setting :
>
> user action (rotate right) , computer action(send key) with key "up arrow" or "down
arrow".
>
> can you tell your complete powermate settings , passband tuning would be mostly wanted
!!!
>
>
> do do you universal fsk ?
>
>
> 73 from mannheim
>
> klaus , dk1wn ex gm5bac
>
>
> -------- Original-Nachricht --------
> Datum: Fri, 22 Dec 2006 09:29:20 +0000
> Von: david towers <dave@...>

> An: winradio@yahoogroups.com, WiNRADiO303_313@yahoogroups.com
> Betreff: Re: [winradio] PowerMate problem
>
>
>> Hi Henrik
>> I have just tried mine with 313i, and it also does not tune in 100hz
>> steps with shift held down where as the up/down keys operate ok.
>> ctrl held allows passband tuning.
>> I have only used it for 10hz tuning anyway for Utility and NDB searches
>> so had not noticed this missing effect.
>> I have to argue with your conclusion not to add Powermate to a Christmas
>> wish list because of that.
>> I find mine so useful and well worth the expence.
>> I await the feedback from Griffin.
>> Merry Christmas and Happy New Year to you
>> dave G8SZX
>>
>> Henrik wrote:
>>
>>> Can anyone help with this problem?
>>>
>>> I just bought a Griffin PowerMate to use for tuning my G313e (on
>>> Windows XP) in 100 Hz increments.
>>>
>>> In the meantime, if you need tuning your WiNRADiO in 100 Hz
>>> increments you might want to think twice about putting the PowerMate
>>> too high on your Xmas wish list.
>>>
>>> See http://www.griffintechnology.com/products/powermate/
>>>
>>>
>>> Best Wishes for the Festive Season and New Year
>>>
>>>
>>> Henrik Thiil Nielsen
>>>
>>>
>
>

1813. G305 startup bug

Yahoo group: winradio
Date: 2006-12-27 17:21:40 UTC
From: Keith Watkins
Topic: 1813 Message: 1813

I wonder if other have this problem.
Don't think I'm doing anything wrong.
Switch on from Desktop icon or quickstart.
Radio starts but Squelch is open with preamp off.
It seems to do this more times than not ie not every time
There are other bugs but lets take one at a time
Thanks Keith UK

1814. Re: [winradio] G305 startup bug

Yahoo group: winradio
Date: 2006-12-27 21:40:17 UTC
From: david towers
Topic: 1813 Message: 1814

Hi Keith,
Have you upgraded to the latest software release?
If I have had problems with software in the past I find deleting the
file and reinstall improves things- especially if files get corrupted.
worth a try.
dave G8SZX

Keith Watkins wrote:
> I wonder if other have this problem.
> Don't think I'm doing anything wrong.
> Switch on from Desktop icon or quickstart.
> Radio starts but Squelch is open with preamp off.
> It seems to do this more times than not ie not every time
> There are other bugs but lets take one at a time
> Thanks Keith UK
>
>
>
>
> Yahoo! Groups Links
>
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>
>
> ---
> This message has been processed by Firetrust Benign.
>
>

1820. Winradio G515

Yahoo group: winradio
Date: 2007-01-03 19:25:39 UTC
From: Martin Storli - LA8OKA
Topic: 1820 Message: 1820

Winradio is about to release 2 new receivers!!

http://www.winradio.com/home/g315i.htm

http://www.winradio.com/home/g315e.htm

I have created a Yahoo group for the Winradio G5-series receivers.
Membership is restricted to avoid spammers. Membership will of course be open for all interested in Winradios.

The new G5 series group is located here:
http://groups.yahoo.com/group/winradioG5series/
Not much there yet since I created the group about 5 minuttes ago, but as time goes by I believe the G5 series group will be just as good as the current G3 series group and Winradio group, but with a lower content of spam.

Please join if you are interested in the Winradio G5 series.

Sitat: WR-G315 Specifications
Receiver type DSP-based SDR with DDS-based dual-conversion superheterodyne front end
Frequency range 9 kHz - 1800 MHz
(3500 MHz with optional downconverter)
(except cellular radiotelephone frequencies where required by law)
Tuning resolution 1 Hz
Mode AM, AMS, LSB, USB, DSB, ISB, CW, FM
(wide-FM with optional WFM demodulator)
Image Rejection 1.8-150 MHz: 60 dB typ.
150-1800 MHz: 50 dB typ.

IP3 0 dBm @ 20kHz
Spurious-free dynamic range 90 dB
MDS -135 dBm
Phase noise -148 dBc/Hz @ 100 kHz
Internal spurious Typically less than equivalent antenna input of -105 dBm

RSSI accuracy 2 dB
RSSI sensitivity -137 dBm
Bandwidth 1 - 15000 Hz (adjustable in 1 Hz steps)
Scanning speed 50 channels/s
Sensitivity
(AM/SSB/CW 10dB S/N)

(FM 12dB SINAD)

Mode 0.15-500 MHz 500-1800 MHz
AM, AMS (30% modulation) -108dBm
(0.89?V) -104dBm

(1.4?V)
AM, AMS (80% modulation) -116dBm
(0.35?V) -112dBm
(0.56?V)
LSB, USB, ISB, DSB -119dBm
(0.25?V) -115dBm
(0.40?V)
CW -126dBm
(0.11?V) -122dBm
(0.18?V)
FM -113dBm
(0.50?V) -109dBm
(0.80?V)

Intermediate frequencies IF1: 109.65 MHz
IF2: 16 kHz

Roofing filter 2 x 4-pole 15 kHz crystal filter
Tuning accuracy 1 ppm (25?C ?2?C)
Frequency stability 0.5 ppm (0 to 60? C)
Antenna input 50 ohm (SMA connector)
Output Digitized IF and audio signal over USB interface
Interface USB (1.0 and 2.0 compatible)
Dimensions Length: 166 mm (6.5")
Width: 97 mm (3.8")
Height: 41 mm (1.6")
Weight 430 g (15.1 oz)

Specifications are subject to change without notice due to continuous product development and improvement.

Notes:

1. Below 150 kHz, the sensitivity gradually drops.
Typical figures (CW) are:

100 kHz -124 dBm
50 kHz -118 dBm
25 kHz -116 dBm
10 kHz -110 dBm

2. For the WFM Option (wide-FM demodulator) ,
the following sensitivity parameters apply:

0.15-500 MHz -104 dBm
500-1800 MHz -102 dBm

LA8OKA Martin Storli

Oslo, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

Alt i ?n. F? Yahoo! Mail med adressekartotek, kalender og notisblokk.

1821. WiNRADiO WR-DNC-3500 Frequency Downconverter

Yahoo group: winradio
Date: 2007-01-03 19:45:37 UTC
From: Martin Storli - LA8OKA
Topic: 1821 Message: 1821

WiNRADiO WR-DNC-3500 Frequency Downconverter for the G5-series receivers!

http://www.winradio.com/home/dnc-3500.htm

Sitat: Technical Specifications

Type Single-stage wide-band frequency downconverter
Input frequency range 1700 MHz to 3500 MHz
Output frequency range DC to 1800 MHz
Gain 6 dB @ 1800 MHz
0 dB @ 3500 MHz
NF 3 dB
IP3 +3 dBm @ 1800 MHz
Third order dynamic range 95 dB @ 1800 MHz
Spurious response -40 dBc below desired IF
LO leakage to IF -30 dBc
Connectors 2 x SMA
Power jack OD=5.5mm ID=2.5mm (center positive)
LO stability 0.5 ppm (0 to 60?C)
Power 7-15V DC @ 150 mA max
(can be supplied either directly or via coax cable)
Enclosure Diecast aluminium
Size 60 x 35 x 30 mm (2.3 x 1.4 x 1.2 in)
(excluding connectors)
Weight 105 grams (3.8 oz)

LA8OKA Martin Storli

Oslo, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

Bruker du Yahoo!?
Lei av spam? Yahoo! Mail har den beste spambeskyttelsen
http://no.mail.yahoo.com

1822. Re: [winradio] WiNRADiO WR-DNC-3500 Frequency Downconverter

Yahoo group: winradio
Date: 2007-01-03 22:26:51 UTC
From: larry horner
Topic: 1821 Message: 1822

When using this frequency downconverter with a WR-305e and the receiver detects a signal at 3.0 ghz what frequency will be shown on the receiver?s display ?

73

K6WXZ, Larry

Martin Storli - LA8OKA <arcticpeak@...> wrote:
WiNRADiO WR-DNC-3500 Frequency Downconverter for the G5-series receivers!

http://www.winradio.com/home/dnc-3500.htm

Sitat: Technical Specifications

Type Single-stage wide-band frequency downconverter
Input frequency range 1700 MHz to 3500 MHz
Output frequency range DC to 1800 MHz
Gain 6 dB @ 1800 MHz
0 dB @ 3500 MHz
NF 3 dB
IP3 +3 dBm @ 1800 MHz
Third order dynamic range 95 dB @ 1800 MHz
Spurious response -40 dBc below desired IF
LO leakage to IF -30 dBc
Connectors 2 x SMA
Power jack OD=5.5mm ID=2.5mm (center positive)
LO stability 0.5 ppm (0 to 60?C)
Power 7-15V DC @ 150 mA max
(can be supplied either directly or via coax cable)
Enclosure Diecast aluminium
Size 60 x 35 x 30 mm (2.3 x 1.4 x 1.2 in)
(excluding connectors)
Weight 105 grams (3.8 oz)

LA8OKA Martin Storli
Oslo, Norway
ARCTICPEAK's Radio pages!
http://www.arcticpeak.com/radio.htm

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http://no.mail.yahoo.com

1823. Re: [winradio] WiNRADiO WR-DNC-3500 Frequency Downconverter

Yahoo group: winradio
Date: 2007-01-03 22:58:27 UTC
From: david towers
Topic: 1821 Message: 1823

Hi Larry
I would assume that it would be 3.0ghz and this would be activated by
the Frequency Offset setting in the options menu panel.
You would set it up and activate it with the "Use WR-DNC-3500" button
dave G8SZX

larry horner wrote:
> When using this frequency downconverter with a WR-305e and the receiver detects a signal at 3.0 ghz what frequency will be shown on the receiver?s display ?
>
> 73
>
> K6WXZ, Larry
>
> Martin Storli - LA8OKA <arcticpeak@...> wrote:
> WiNRADiO WR-DNC-3500 Frequency Downconverter for the G5-series receivers!
>
> http://www.winradio.com/home/dnc-3500.htm
>
>
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>
> Sitat: Technical Specifications
>
> Type Single-stage wide-band frequency downconverter
> Input frequency range 1700 MHz to 3500 MHz
> Output frequency range DC to 1800 MHz
> Gain 6 dB @ 1800 MHz
> 0 dB @ 3500 MHz
> NF 3 dB
> IP3 +3 dBm @ 1800 MHz
> Third order dynamic range 95 dB @ 1800 MHz
> Spurious response -40 dBc below desired IF
> LO leakage to IF -30 dBc
> Connectors 2 x SMA
> Power jack OD=5.5mm ID=2.5mm (center positive)
> LO stability 0.5 ppm (0 to 60?C)
> Power 7-15V DC @ 150 mA max
> (can be supplied either directly or via coax cable)
> Enclosure Diecast aluminium
> Size 60 x 35 x 30 mm (2.3 x 1.4 x 1.2 in)
> (excluding connectors)
> Weight 105 grams (3.8 oz)
>

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>
> LA8OKA Martin Storli
> Oslo, Norway
> ARCTICPEAK's Radio pages!
> http://www.arcticpeak.com/radio.htm
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>
> _____
> Bruker du Yahoo!?
> Lei av spam? Yahoo! Mail har den beste spambeskyttelsen
> http://no.mail.yahoo.com
>
>
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> ---
> This message has been processed by Firetrust Benign.
>

1825. Vedr. Re: [winradio] WiNRADiO WR-DNC-3500 Frequency Downconverter

Yahoo group: winradio
Date: 2007-01-04 08:20:59 UTC
From: Martin Storli - LA8OKA
Topic: 1821 Message: 1825

I assume that the downconverted 3 GHz can be found on 1,3 GHz.
I would also believe that the WR-DNC-3500 can be used with other receivers as well.

Martin

david towers <dave@...> skrev:
Hi Larry
I would assume that it would be 3.0ghz and this would be activated by
the Frequency Offset setting in the options menu panel.
You would set it up and activate it with the "Use WR-DNC-3500" button
dave G8SZX

larry horner wrote:
> When using this frequency downconverter with a WR-305e and the receiver detects a signal
at 3.0 ghz what frequency will be shown on the receiver?s display ?
>
> 73
>
> K6WXZ, Larry
>
> Martin Storli - LA8OKA wrote:
> WiNRADiO WR-DNC-3500 Frequency Downconverter for the G5-series receivers!
>
> http://www.winradio.com/home/dnc-3500.htm
>
>
>
>
>
>
> Sitat: Technical Specifications
>
> Type Single-stage wide-band frequency downconverter
> Input frequency range 1700 MHz to 3500 MHz
> Output frequency range DC to 1800 MHz
> Gain 6 dB @ 1800 MHz
> 0 dB @ 3500 MHz
> NF 3 dB
> IP3 +3 dBm @ 1800 MHz
> Third order dynamic range 95 dB @ 1800 MHz
> Spurious response -40 dBc below desired IF
> LO leakage to IF -30 dBc
> Connectors 2 x SMA
> Power jack OD=5.5mm ID=2.5mm (center positive)
> LO stability 0.5 ppm (0 to 60?C)

> Power 7-15V DC @ 150 mA max
> (can be supplied either directly or via coax cable)
> Enclosure Diecast aluminium
> Size 60 x 35 x 30 mm (2.3 x 1.4 x 1.2 in)
> (excluding connectors)
> Weight 105 grams (3.8 oz)
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>
> LA8OKA Martin Storli
> Oslo, Norway
> ARCTICPEAK's Radio pages!
> http://www.arcticpeak.com/radio.htm
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>
>
> ---
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>

Yahoo! Groups Links

LA8OKA Martin Storli

Oslo, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

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http://no.mail.yahoo.com

1826. Change in the URL for the G3x5 series

Yahoo group: winradio
Date: 2007-01-04 08:40:03 UTC
From: Martin Storli - LA8OKA
Topic: 1826 Message: 1826

I was a little hasty yesterday, and called the new group G5, it should of course be named G3x5 to properly reflect that the group is for the G305 and the G315 receivers. The new url for the group will be:
http://groups.yahoo.com/group/winradioG3X5series/

I'm sorry for the inconvenience.

Best regards,
Martin

LA8OKA Martin Storli

Oslo, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

_____
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http://no.mail.yahoo.com

1828. Wanted G305e/pd

Yahoo group: winradio
Date: 2007-01-04 19:49:00 UTC
From: larryhornerjr
Topic: 1828 Message: 1828

Does anyone have a G305e for sale? I am looking for the Professional Demodulator (PD) version. Thanks,

Larry K6WXZ

1831. Re: [winradio] Change in the URL for the G3x5 series

Yahoo group: winradio
Date: 2007-01-05 09:34:46 UTC
From: Patrick Oakes
Topic: 1826 Message: 1831

I don't understand why this is necessary, Martin?
Why can't we have just one group for all the G3 series;
after all they are all very similar?

In fact I don't know why not have just one group for all Winradio
models...

Pat

> I was a little hasty yesterday, and called the new group G5, it should of course be named G3x5 to properly reflect that the group is for the G305 and the G315 receivers. The new url for the group will be:
> http://groups.yahoo.com/group/winradioG3X5series/
>
> I'm sorry for the inconvenience.
>
> Best regards,
> Martin
>
>
>
>
> LA8OKA Martin Storli
>
> Oslo, Norway
>
> ARCTICPEAK's Radio pages!
>
> http://www.arcticpeak.com/radio.htm
>
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> Bruker du Yahoo!?
> Lei av spam? Yahoo! Mail har den beste spambeskyttelsen
> http://no.mail.yahoo.com

1832. Re: [winradio] Change in the URL for the G3x5 series

Yahoo group: winradio
Date: 2007-01-05 10:00:00 UTC
From: gandalfg8@aol.com
Topic: 1826 Message: 1832

In a message dated 05/01/2007 09:41:55 GMT Standard Time, coriander@...
writes:

I don't understand why this is necessary, Martin?
Why can't we have just one group for all the G3 series;
after all they are all very similar?

In fact I don't know why not have just one group for all Winradio
models...

Whilst I think as 303/313 users we probably have benefited from a separate
group, both hardware and software were a radical departure from previous
Winradios, I certainly agree with Pat re the whole 3xx series.

What's so particularly different about the 3x5 radios or software that makes
a separate group seem necessary?

Of course, anyone can suggest or start any group they choose but I would
have thought there was enough shared interest with these to justify keeping them
all together.

Regards

Nigel
GM8PZR

1833. Vedr. Re: [winradio] Change in the URL for the G3x5 series

Yahoo group: winradio
Date: 2007-01-05 10:06:21 UTC
From: Martin Storli - LA8OKA
Topic: 1826 Message: 1833

Hi Patrick.

Since the group owner of the G303/G313 group have renamed the G303/G313 group to the G3 group I may be agree with you.
Unfortunately he have banned me from the new G3 group, which I think was an unnesessary move.
As soon as I get in touch with the group owner of the new G3 group and after discussing with the meber of the G3x5 group, I will decide what to do.
Since the owner of the G3 group have banned me from the group, it's impossible for me to get his personal email adress, so if any of you who are members of the former G303/G313 group, now the G3 group can help me with getting the G3 group owners personal email adresse, I will appreciate it.
To get his emailaddress, go to http://groups.yahoo.com/group/WiNRADiO_G3_Series/
Go into the members page, and from there into the moderators page. The group owner will have a symbol next to him.
If he reads this message I hope he will send me an email so we can solve this to the best for the Winradio community.
Of course I will never ban him from any of my groups, I just want to solve this in a fast and friedly way.

Best regards,
Martin

Patrick Oakes <coriander@...> skrev:
I don't understand why this is necessary, Martin?
Why can't we have just one group for all the G3 series;
after all they are all very similar?

In fact I don't know why not have just one group for all Winradio
models...

Pat

> I was a little hasty yesterday, and called the new group G5, it should of course be named G3x5 to properly reflect that the group is for the G305 and the G315 receivers. The new url for the group will be:
> http://groups.yahoo.com/group/winradioG3X5series/
>
> I'm sorry for the inconvenience.
>
> Best regards,
> Martin
>
>
>
>

> LA8OKA Martin Storli
>
> Oslo, Norway
>
> ARCTICPEAK's Radio pages!
>
> http://www.arcticpeak.com/radio.htm
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> http://no.mail.yahoo.com

LA8OKA Martin Storli

Oslo, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

Alt i ?n. F? Yahoo! Mail med adressekartotek, kalender og notisblokk.

1841. APCO P25 decoder for the G305

Yahoo group: winradio
Date: 2007-01-07 18:53:04 UTC
From: Martin Storli - LA8OKA
Topic: 1841 Message: 1841

I don't know if this has been posted before, but anyway it should be great news for scanner enthusiasts in the US.
http://www.winradio.com/home/g305-apco25.htm

LA8OKA Martin

APCO P25 Decoder Plug-in for WR-G305 Series Receivers (Preliminary information)
This APCO P25 Decoder Plug-in makes it possible to receive and listen to digital APCO P25 channels on WiNRADiO WR-G305 Series receivers. APCO Project 25 (P25) was developed by joint efforts of the Association of Public Safety Communications Officials International (APCO), the National Association of State Telecommunications Directors (NASTD), several US Federal Agencies and the National Communications System (NCS). It was established to address the need for common digital public safety radio communications standards for public safety, homeland security and emergency response. APCO P25 digital communications offer numerous advantages over analog ones, such as much clearer received audio, separation of services (fire, homeland security, maintenance, etc.) into coded "talkgroups", individual radio identification numbering and tracking, GPS location, digital messaging, etc. For this project, WiNRADiO licensed the IMBE (Improved Multi Band Excitation) vocoder from Digital Voice Systems, Inc. (DVSI) and combined it with WiNRADiO proprietary software to provide a complete P25 demodulator/decoder as a simple to use, low-cost software add-on for WR-G305e or WR-G305i users.
The APCO P25 Decoder is an XRS Plug-in which, upon installation, can be selected from the receiver's Demodulators top bar menu, as simply another alternative demodulator. The APCO P25 Decoder then appears fully integrated within the receiver front panel: The APCO P25 Decoder panel consists of the following main parts: Spectrum scope, which shows the real-time spectrum of the received signal
Notch filter, which makes it possible to eleminate or reduce effects of interference
Analyzer panel, which shows the type of received signal and its parameters
Squelch panel, which makes it possible to restrict reception to particular P25 users or groups
Recorder/player, which can record audio as well as the intermediate frequency signal
Playlist, which makes it possible to easily and quickly select previously recorded files
APCO P25 Analyzer Panel The APCO P25 Analyzer panel makes it possible to determine whether the incoming signal is APCO and analyze its parameters. There is also an automatic switching facility which makes it possible for the receiver to stay tuned on a mixed analog/digital channel and the switching between standard FM demodulation and APCO P25 digital decoding is performed automatically. The Analyzer will also determine the type of received digital signal (voice, data or trunking control channel), whether any encryption is being used and what type of encryption it is. (However, it will not actually decode encrypted signals.) The signal BER (Bit Error Rate) is also measured and displayed, making it possible to assess the quality of the received signal.
APCO P25 Digital Squelch Panel The APCO P25 Digital Squelch panel makes it possible to set the numerous digital parameters available in an APCO P25 transmission to filter out unwanted transmissions and target only one particular user or a user group. This is accomplished using APCO P25 specific digital codes, such as the NAC (Network Access Code),

SID (System Identification), TGID (Talk Group Identification), etc. The digital squelch can also control the recorder, so that only the desired communication of a particular talkgroup or individual user is being recorded. In addition to decoded audio, the built-in recorder can also record the incoming signal in its raw, undecoded form at the IF (intermediate frequency) level. This makes it possible to "re-receive" the transmission many times over with changed parameters (for example different notch filter settings and/or digital squelch), archive unknown transmissions for later analysis and decoding, etc.
Minimum system requirements IBM PC AT compatible, 500MHz Pentium CPU, 64MB RAM, 10MB free HDD space
Windows 98/2000/XP
16-bit SoundBlaster compatible* sound card
WiNRADiO WR-G305e or WR-G305i receiver * Sound card must support full-duplex at 48 kHz sampling rate, without AGC (recommended model Sound Blaster Live! or similar). Register your interest in this product now!

LA8OKA Martin Storli

Oslo, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

_____
Bruker du Yahoo!?
Lei av spam? Yahoo! Mail har den beste spambeskyttelsen
http://no.mail.yahoo.com

1842. WiNRADiO's APCO25 decoder

Yahoo group: winradio
Date: 2007-01-08 09:51:01 UTC
From: Lee Reynolds
Topic: 1842 Message: 1842

Quoting winradio@yahoogroups.com:
> 1. APCO P25 decoder for the G305
> Posted by: "Martin Storli - LA8OKA" arcticpeak@... arcticpeak
> Date: Sun Jan 7, 2007 10:59 am ((PST))
>
> I don't know if this has been posted before, but anyway it should be great
> news for scanner enthusiasts in the US.
> http://www.winradio.com/home/g305-apco25.htm

It works and it works very well indeed. From the hobbyist viewpoint it should become regarded as one of the best consumer-level decoders available to us.

I've used the Uniden P25 receivers and the AOR ARD25 - I'm presently testing a late build of the Winnie decoder (for a Monitoring Times article) and it's very, very nice. Audio quality is significantly better than the Uniden or AOR devices can retrieve, the signal analysis is something that doesn't exist anywhere else (that we consumers can access) and makes for a far more informative scanning and traffic analysis session.

Lee

1843. WiNRADiO APCO25 Decoder

Yahoo group: winradio
Date: 2007-01-08 10:30:26 UTC
From: Lee Reynolds
Topic: 1843 Message: 1843

Quoting winradio@yahoogroups.com:
> 1. APCO P25 decoder for the G305
> Posted by: "Martin Storli - LA8OKA" arcticpeak@... arcticpeak
> Date: Sun Jan 7, 2007 10:59 am ((PST))
>
> I don't know if this has been posted before, but anyway it should be great
> news for scanner enthusiasts in the US.
> http://www.winradio.com/home/g305-apco25.htm

It works and it works very well indeed. From the hobbyist viewpoint it should become regarded as one of the best consumer-level decoders available to us.

I've used the Uniden P25 receivers and the AOR ARD25 - I'm presently testing a late build of the Winnie decoder (for a Monitoring Times article) and it's very, very nice. Audio quality is significantly better than the Uniden or AOR devices can retrieve, the signal analysis is something that doesn't exist anywhere else (that we consumers can access) and makes for a far more informative scanning and traffic analysis session.

Lee

1844. Re: WiNRADiO WR-DNC-3500 Frequency Downconverter

Yahoo group: winradio
Date: 2007-01-09 02:42:31 UTC
From: altonj43
Topic: 1821 Message: 1844

Didn't see anyone answer this directly so here we go - apologies if it's a repeat.

I believe that you all you need is to go to the Options pull-down menu and select 'Display Offset' and shoose the option for the downconverter.

More detail can be found in the online help under 'Basic Receiver Controls'.

Regards,
Jim

--- In winradio@yahoogroups.com, larry horner <larryhornerjr@...> wrote:
>
> When using this frequency downconverter with a WR-305e and the receiver detects a signal at 3.0 ghz what frequency will be shown on the receiver's display ?
>
> 73
>
> K6WXZ, Larry
>
> Martin Storli - LA8OKA <arcticpeak@...> wrote:
> WiNRADiO WR-DNC-3500 Frequency Downconverter for the G5-series receivers!
>

1845. Re: Winradio APCO 25 Decoder

Yahoo group: winradio
Date: 2007-01-16 08:19:05 UTC
From: larryhornerjr
Topic: 1845 Message: 1845

As a scanner hobbyist for over 32 years, I think this will make the G305 by
far the top computer controlled receiver on the market for a long time to come. Very nice layout. How soon can I get a copy?? (LOL) I have been hoping Winradio would come out with something like this for a while.Good job to the Whole Winradio team.

73's

K6WXZ,Larry

1848. Group membership change

Yahoo group: winradio
Date: 2007-01-19 22:49:14 UTC
From: ct5htp
Topic: 1848 Message: 1848

After receiving several messages regarding spam problems at Winradio group, the management team has decided to activate the "Restricted" membership type. From now on, every membership will have to be approved. We hope by doing this to end spam at Winradio group, but we must not forget that:
-There are yet a few unwanted people (spammers), so please give it some time to clean up.
-Memberships will now take sometime (management team are people with a life).

Regards,
Winradio group management team
2007-01-19

1849. Re: [winradio] Group membership change

Yahoo group: winradio
Date: 2007-01-19 23:15:01 UTC
From: Frank (ee)
Topic: 1848 Message: 1849

Excellent action, management team!

73 de Frank

ct5htp wrote:
>
> After receiving several messages regarding spam problems at Winradio
> group, the management team has decided to activate the "Restricted"
> membership type. From now on, every membership will have to be
> approved. We hope by doing this to end spam at Winradio group, but we
> must not forget that:
> -There are yet a few unwanted people (spammers), so please give it some
> time to clean up.
> -Memberships will now take sometime (management team are people with a
> life).
>
> Regards,
> Winradio group management team
> 2007-01-19
>
>

1850. Re: [winradio] Group membership change

Yahoo group: winradio
Date: 2007-01-19 23:24:12 UTC
From: david towers
Topic: 1848 Message: 1850

Many thanks- a very welcome change
regards
dave G8SZX

ct5htp wrote:
> After receiving several messages regarding spam problems at Winradio
> group, the management team has decided to activate the "Restricted"
> membership type.
>

1851. Re: [winradio] Group membership change

Yahoo group: winradio
Date: 2007-01-20 02:23:04 UTC
From: Dave Fouchey
Topic: 1848 Message: 1851
Attachments: 1 described; binary payloads are missing from this source WARC

to which I can only say THANK YOU!

Dave Fouchey

At 05:49 PM 1/19/2007, you wrote:

>After receiving several messages regarding spam problems at Winradio
>group, the management team has decided to activate the "Restricted"
>membership type. From now on, every membership will have to be
>approved. We hope by doing this to end spam at Winradio group, but we
>must not forget that:
>-There are yet a few unwanted people (spammers), so please give it some
>time to clean up.
>-Memberships will now take sometime (management team are people with a
>life).
>
>Regards,
>Winradio group management team
>2007-01-19
>
>

1852. Re: Group membership change

Yahoo group: winradio
Date: 2007-01-20 16:22:09 UTC
From: allupnorth
Topic: 1848 Message: 1852

Thank you very much.

> After receiving several messages regarding spam problems at Winradio
> group, the management team has decided to activate the "Restricted"
> membership type. From now on, every membership will have to be
> approved. We hope by doing this to end spam at Winradio group, but we
> must not forget that:
> -There are yet a few unwanted people (spammers), so please give it
some
> time to clean up.
> -Memberships will now take sometime (management team are people with
a
> life).
>
> Regards,
> Winradio group management team
> 2007-01-19
>

1853. Re: [winradio] Group membership change

Yahoo group: winradio
Date: 2007-01-20 18:36:47 UTC
From: John Breen
Topic: 1848 Message: 1853

So, great!!! Do we all have to reapply for out membership?

Regards, John.

-----Original Message-----
From: ct5htp
Sent: Jan 19, 2007 5:49 PM
To: winradio@yahoogroups.com
Subject: [winradio] Group membership change

After receiving several messages regarding spam problems at Winradio group, the management team has decided to activate the "Restricted" membership type. From now on, every membership will have to be approved. We hope by doing this to end spam at Winradio group, but we must not forget that:
-There are yet a few unwanted people (spammers), so please give it some time to clean up.
-Memberships will now take sometime (management team are people with a life).

Regards,
Winradio group management team
2007-01-19

Regards, John.
John Breen
Mobile - 412-414-4528

1854. Vedr. Re: [winradio] Group membership change

Yahoo group: winradio
Date: 2007-01-20 18:40:22 UTC
From: Martin Storli - LA8OKA
Topic: 1848 Message: 1854

No, your membership will stay unchanged.
But the spammers that may still be on the list will be banned when we discover them.

Martin
Moderator.

John Breen <jbreen2@...> skrev:
So, great!!! Do we all have to reapply for out membership?

Regards, John.

-----Original Message-----
From: ct5htp
Sent: Jan 19, 2007 5:49 PM
To: winradio@yahoogroups.com
Subject: [winradio] Group membership change

After receiving several messages regarding spam problems at Winradio
group, the management team has decided to activate the "Restricted"
membership type. From now on, every membership will have to be
approved. We hope by doing this to end spam at Winradio group, but we
must not forget that:
-There are yet a few unwanted people (spammers), so please give it some
time to clean up.
-Memberships will now take sometime (management team are people with a
life).

Regards,
Winradio group management team
2007-01-19

Regards, John. John Breen Mobile - 412-414-4528

LA8OKA Martin Storli

Oslo, Norway

ARCTICPEAK's Radio pages!

http://www.arcticpeak.com/radio.htm

Alt i ?n. F? Yahoo! Mail med adressekartotek, kalender og notisblokk.

1855. New moderator of Winradio group

Yahoo group: winradio
Date: 2007-01-21 14:46:27 UTC
From: ct5htp
Topic: 1855 Message: 1855

Due to new group membership policy, the group management team has
decided to promote David Towers G8SZX to moderator of Winradio group.
The new Winradio management team will now be:

Filipe Vieira - CT5HTP
Martin Storli - LA8OKA
David Towers - G8SZX

Regards,
Winradio group management team

1856. WTB: Digital Suite for WR-1550E

Yahoo group: winradio
Date: 2007-01-24 04:40:32 UTC
From: eyesoar2
Topic: 1856 Message: 1856

I am a new user of a WR-1550E receiver, and wish to buy the Digital Suite software, if there is a current user who has it to sell. Thanks.

I may also consider purchase of other software for the 1550E.

-eyesoar2

1857. Re: Group membership change

Yahoo group: winradio
Date: 2007-02-22 15:44:00 UTC
From: Fritz
Topic: 1848 Message: 1857

I expressly support the new mebership policy! Thank you very much!

Fritz, Wertheim/Germany

--- In winradio@yahoogroups.com, "ct5htp" <ct5htp@...> wrote:
>
> After receiving several messages regarding spam problems at Winradio
> group, the management team has decided to activate the "Restricted"
> membership type. From now on, every membership will have to be
> approved. We hope by doing this to end spam at Winradio group, but we
> must not forget that:
> -There are yet a few unwanted people (spammers), so please give it some
> time to clean up.
> -Memberships will now take sometime (management team are people with a
> life).
>
> Regards,
> Winradio group management team
> 2007-01-19
>

1858. Re: New moderator of Winradio group

Yahoo group: winradio
Date: 2007-02-22 15:46:20 UTC
From: Fritz
Topic: 1855 Message: 1858

Congrats, David! Many thanks to all three of you for doing the
moderator job!

73 de Fritz, DB4IW

--- In winradio@yahoogroups.com, "ct5htp" <ct5htp@...> wrote:
>
> Due to new group membership policy, the group management team has
> decided to promote David Towers G8SZX to moderator of Winradio group.
> The new Winradio management team will now be:
>
> Filipe Vieira - CT5HTP
> Martin Storli - LA8OKA
> David Towers - G8SZX
>
> Regards,
> Winradio group management team
>

1859. decoding with G313E

Yahoo group: winradio
Date: 2007-03-05 21:02:39 UTC
From: mikolas66
Topic: 1859 Message: 1859

hello,
the decoding of image sstv and signals Morse are possible with a g313e
and a portable computer?
how my software of decoding sstv Chromapix can treat the audio signal
coming from wire USB?
Thank you.

1860. Winradio Software

Yahoo group: winradio
Date: 2007-03-06 10:41:48 UTC
From: thewiz492000
Topic: 1860 Message: 1860

Has anyone used the WR-1550E program with Windows Vista yet? If I try to run it, the PC crashes with the dreaded Blue Scrren of Death. I use a serial to USB converter which shows in device manager, but can't be accessed thru the Winradio setup in control panel.

1861. MSF tests 8th march 2007 latest updates from NPL meeting.

Yahoo group: winradio
Date: 2007-03-09 09:44:58 UTC
From: david towers
Topic: 1861 Message: 1861

Reports from the NPL Time and Frequency Club meeting at Teddington have
been added to the site
http://g8szx.mwcircle.org
It contains some very interesting information, which will be both
technical and informative and worthy of being read.

Test 13 at 100% power is planned for today from 10:00hrs until 1600 hrs.

Again I would solicit your reports and signal strength comparisons at
your locations.
Replies can be sent via the website or to

utility@...

many thanks
dave G8SZX

- -
- - - - - - - - - - - - - - - - - -
This message has been brought to you by the Skywaves MW DX Group, with
126 members
Yahoo! Groups Links

This message has been processed by Firetrust Benign.

1862. Free Exhibition-CODE & CYPHER SYSTEMS AT BEAUMANOR HALL - SITE OF SECRET WW2 LISTENING STATION

Yahoo group: winradio
Date: 2007-03-09 11:23:39 UTC
From: david towers
Topic: 1862 Message: 1862

Notice of an exhibition at Beaumanor Hall, Woodhouse, Leicestershire.
10:00 am - 4:00 pm, 26 March - Friday 30 March 2007.
dave G8SZX

From: john Alexander <jalex_uk@...>
Date: 5 March 2007 12:58:23 GMT

Subject: Press release: Beaumanor Hall & "Codes!"

CODE & CYPHER SYSTEMS AT BEAUMANOR HALL - SITE OF SECRET WW2 LISTENING STATION

CONTACT (1):
John Alexander

Home: 0116 2291080
Mobile: 07968 373881
jalex_uk@...

CONTACT (2):
Ian Foulkes
Blandford Royal Signals Museum: 01258 482248

John Alexander (Bletchley Park ?Enigma & Friends?) and Ian Foulkes (Royal Signals Museum Blandford Forum) Announce ?Codes!? at Beaumanor Hall Woodhouse. A Five Day Exhibition of Radio Interception Equipment, Codes and Cypher Systems and Machines AT ...

Beaumanor Hall, Woodhouse, Leicestershire. 10:00 am - 4:00 pm, 26 March - Friday 30 March 2007.

John Alexander is a Leicester-based collector of code and cypher equipment. Ian Foulkes is an Assistant Curator of the Royal Signals Museum at Blandford Camp, Blandford Forum, Dorset.

For five days only, the exhibition is open to the general public and at no cost.

?Codes? ? is intended to bring the history of Beaumanor, the ?Y? service, the Royal Signals Reg. and the Codebreakers of Bletchley Park to a wider audience .. and with some rarely seen equipment on show.

With this compact exhibition space, the visitor can become acquainted with WWII radio receivers as used at Beaumanor, with some British code and cypher systems, the famous German Enigma machine and others- British, American, European, Scandinavian and Russian.

Were banks of Radio Receivers based at Beaumanor (and elsewhere) during WWII? Yes, and important they were too. Ian will bring some of these ?sets? along to see.

A tactical cypher machine used by the Americans during WWII and later? The M209 - one of John?s will be available.

What was the British ?Slidex?? Ian will describe the use of this British battlefield cypher system from WWII and later.

Is Mrs Alexander jealous of "NOREEN'? Not really, NOREEN is really a British cypher system originally used in some British embassies abroad.

A high level cypher machine used by the Russians during the Cold War? One such system is the M125 ?Fialka?, a ?super-Enigma?. Come and see it at Beaumanor.

MORE ...

This is a not-for-profit exhibition intended to take wartime radio intercept matters, code and cypher systems out to a wider audience and in the beautiful surroundings of Beaumanor Hall.

We do of course hope that visitors will want to learn more by visiting Beaumanor Hall, Bletchley Park and The Royal Signals Museum at Blandford Camp.

About: John Alexander: Former Police Officer, now involved in 'Technical Surveillance Counter Measures' (TSCM).

About: Ian Foulkes: Former Sergeant of The Royal Signals, a highly qualified Assistant at the Royal Signals Museum and collector of military uniforms.

About: ?Enigma & Friends?: A private collection based in Bletchley Park, a collaborative exhibit combining privately collected equipment with cypher systems once used within the British Foreign & Commonwealth Office and around the world.

http://www.bletchleypark.org

About: Blandford Museum: This is the national museum of Army communications and the exhibits and displays show the part that communications have played in the many wars and campaigns of the last 150 years.

http://www.army.mod.uk/royalsignalsmuseum/

- END -

1863. Re: [winradio] Free Exhibition-CODE & CYPHER SYSTEMS AT BEAUMANOR HALL - SITE...

Yahoo group: winradio
Date: 2007-03-09 11:32:45 UTC
From: gandalfg8@aol.com
Topic: 1863 Message: 1863

In a message dated 09/03/2007 11:24:19 GMT Standard Time, dave@...
writes:

Notice of an exhibition at Beaumanor Hall, Woodhouse, Leicestershire.
10:00 am - 4:00 pm, 26 March - Friday 30 March 2007.
dave G8SZX

Hi Dave

So far I have three copies of this from three different groups and,
regardless how interesting the event might be, would consider it off topic for all of
them, especially when considering that Yahoo membership isn't exactly UK
only!!

Can we stick to the relevant subjects please?

regards

Nigel
GM8PZR

1864. WR 1550e disable AGC?

Yahoo group: winradio
Date: 2007-03-14 23:49:32 UTC
From: Mike McClure
Topic: 1864 Message: 1864

Hello All,

I own a WR 1550e. Can the AGC be disabled? I'm not that competent with a soldering iron or tinkering under the WR hood, so I'm hoping there's a software solution.

I did read back through the postings and discovered I could install the WR 3700 software. The postings mentioned that this would give me access to AGC. So, I deleted my WR 1550e folder, added two lines ([WRAP] and VersionOverride=3700) to my winradio ini file, then installed the wr3xxx-262 package, and rebooted, but I didn't get any new FM modes, or AGC selectable features.

Any help, or suggestions are appreciated.

Mike

1865. Re: [winradio] WR 1550e disable AGC?

Yahoo group: winradio
Date: 2007-03-15 00:25:44 UTC
From: Dean
Topic: 1864 Message: 1865

You shouldn't have to install the other software....just add the
lines to the winradio.ini thusly:

[WRAPI]
VersionOverride1=3700

At 07:49 PM 3/14/2007 Wednesday, you wrote:
> Hello All,
>
>I own a WR 1550e. Can the AGC be disabled? I'm not that
>competent with a soldering iron or tinkering under the WR hood, so
>I'm hoping there's a software solution.
>
>I did read back through the postings and discovered I could install
>the WR 3700 software. The postings mentioned that this would give me
>access to AGC. So, I deleted my WR 1550e folder, added two lines
>([WRAP] and VersionOverride=3700) to my winradio ini file, then
>installed the wr3xxx-262 package, and rebooted, but I didn't get
>any new FM modes, or AGC selectable features.
>
>Any help, or suggestions are appreciated.
>
>Mike
>

1866. Re: [winradio] WR 1550e disable AGC?

Yahoo group: winradio
Date: 2007-03-15 05:43:20 UTC
From: Rick Parrish
Topic: 1864 Message: 1866

Mike McClure wrote:

> I own a WR 1550e. Can the AGC be disabled?
Yes.

I don't remember where but there should be a check box or button to turn AGC on/off.

-rick

1867. Re: [winradio] WR 1550e disable AGC?

Yahoo group: winradio
Date: 2007-03-15 05:47:36 UTC
From: RexR
Topic: 1864 Message: 1867

Hi Mike,

I just tried adding the following:

[WRAPI]
VersionOverride1=3700

in the winradio.ini file

and it worked just fine on my 1550e

Thanks to all who post here!

Rex

1868. Re: [winradio] WR 1550e disable AGC?

Yahoo group: winradio
Date: 2007-03-15 15:13:45 UTC
From: Kai Gunter Brandt
Topic: 1864 Message: 1868

On Wed, 2007-03-14 at 18:49 -0500, Mike McClure wrote:
> Hello All,

> I did read back through the postings and discovered I could install
> the WR 3700 software. The postings mentioned that this would give me
> access to AGC. So, I deleted my WR 1550e folder, added two lines
> ([WRAP] and VersionOverride=3700) to my winradio ini file, then
> installed the wr3xxx-262 package, and rebooted, but I didn't get any
> new FM modes, or AGC selectable features.
>

Just install wr3xxx then edit the file winradio.ini

If you install wr3xxx i think this overwrites the original .ini file

Another thing i think thers a typo in your seting:
[WRAP] should be [WRAPI]

LA3QMA
Kai Gunter

1869. Re: [winradio] WR 1550e disable AGC?

Yahoo group: winradio
Date: 2007-03-15 15:44:38 UTC
From: Roy German
Topic: 1864 Message: 1869

Dear Mike,

If you'd like to take this off-line,
I may be able to help

I am r.german@...

Regards

Roy G3OZT

----- Original Message ----
From: Mike McClure <mwmcclure@...>
To: winradio@yahoogroups.com
Sent: Wednesday, 14 March, 2007 11:49:32 PM
Subject: [winradio] WR 1550e disable AGC?

Hello All,

I own a WR 1550e. Can the AGC be disabled? I□m
not that competent with a soldering iron or tinkering under the WR hood, so I□m
hoping there□s a software solution.

I did read back through the postings and discovered I could install the
WR 3700 software. The postings mentioned that this would give me access to
AGC. So, I deleted my WR 1550e folder, added two lines ([WRAP] and
VersionOverride= 3700) to my winradio ini file, then installed the wr3xxx-262
package, and rebooted, but I didn□t get any new FM modes, or AGC
selectable features.

Any help, or suggestions are appreciated.

Mike

<!--

#ygrp-mlmsg {font-size:13px;font-family:arial, helvetica, clean, sans-serif;}
#ygrp-mlmsg table {font-size:inherit;font:100%;}
#ygrp-mlmsg select, input, textarea {font:99% arial, helvetica, clean, sans-serif;}
#ygrp-mlmsg pre, code {font:115% monospace;}
#ygrp-mlmsg * {line-height:1.22em;}
#ygrp-text{
font-family:Georgia;
}
#ygrp-text p{
margin:0 0 1em 0;}
#ygrp-tpmsgs{
font-family:Arial;

```
clear:both;}
#ygrp-vitnav{
padding-top:10px;font-family:Verdana;font-size:77%;margin:0;}
#ygrp-vitnav a{
padding:0 1px;}
#ygrp-actbar{
clear:both;margin:25px 0;white-space:nowrap;color:#666;text-align:right;}
#ygrp-actbar .left{
float:left;white-space:nowrap;}
.bld{font-weight:bold;}
#ygrp-grft{
font-family:Verdana;font-size:77%;padding:15px 0;}
#ygrp-ft{
font-family:verdana;font-size:77%;border-top:1px solid #666;
padding:5px 0;
}
#ygrp-mlmsg #logo{
padding-bottom:10px;}

#ygrp-vital{
background-color:#e0ecee;margin-bottom:20px;padding:2px 0 8px 8px;}
#ygrp-vital #vithd{
font-size:77%;font-family:Verdana;font-weight:bold;color:#333;text-transform:uppercase;}
#ygrp-vital ul{
padding:0;margin:2px 0;}
#ygrp-vital ul li{
list-style-type:none;clear:both;border:1px solid #e0ecee;
}
#ygrp-vital ul li .ct{
font-weight:bold;color:#ff7900;float:right;width:2em;text-align:right;padding-right:.5em;}
#ygrp-vital ul li .cat{
font-weight:bold;}
#ygrp-vital a {
text-decoration:none;}

#ygrp-vital a:hover{
text-decoration:underline;}

#ygrp-sponsor #hd{
color:#999;font-size:77%;}
#ygrp-sponsor #ov{
padding:6px 13px;background-color:#e0ecee;margin-bottom:20px;}
#ygrp-sponsor #ov ul{
padding:0 0 0 8px;margin:0;}
#ygrp-sponsor #ov li{
list-style-type:square;padding:6px 0;font-size:77%;}
#ygrp-sponsor #ov li a{
text-decoration:none;font-size:130%;}
#ygrp-sponsor #nc {
background-color:#eee;margin-bottom:20px;padding:0 8px;}
#ygrp-sponsor .ad{
```

```
padding:8px 0;}
#ygrp-sponsor .ad #hd1{
font-family:Arial;font-weight:bold;color:#628c2a;font-size:100%;line-height:122%;}
#ygrp-sponsor .ad a{
text-decoration:none;}
#ygrp-sponsor .ad a:hover{
text-decoration:underline;}
#ygrp-sponsor .ad p{
margin:0;}
o {font-size:0;}
.MsoNormal {
margin:0 0 0 0;}
#ygrp-text tt{
font-size:120%;}
blockquote{margin:0 0 0 4px;}
.replbq {margin:4;}
-->
```

All New Yahoo! Mail ☐ Tired of unwanted email come-ons? Let our SpamGuard protect you.
http://uk.docs.yahoo.com/nowyoucan.html

1870. Re: WR 1550e disable AGC?

Yahoo group: winradio
Date: 2007-03-15 15:47:25 UTC
From: Mike McClure
Topic: 1864 Message: 1870
Attachments: 1 described; binary payloads are missing from this source WARC

Thanks to everyone who responded to my request for information about disabling the AGC on my WR 1550e. I had the following lines in my WR ini file:

[WRAP]

VersionOverride = 3700

But according to the replies...the lines should read:

[WRAPI]

VersionOverride1=3700

That "1" at the end of versionoverride WORKED! Now my WR 1550e screen looks like this, and I have the AGC selectable button.

Thanks again.

Mike

kw4mac

1871. Vedr. Re: [winradio] WR 1550e disable AGC?

Yahoo group: winradio
Date: 2007-03-15 20:19:56 UTC
From: Martin Storli - LA8OKA
Topic: 1864 Message: 1871

This is what you should write in the winradio.ini file:

[WRAPI]
VersionOverride1=3700

Martin

Kai Gunter Brandt <kai.brandt@...> skrev:
On Wed, 2007-03-14 at 18:49 -0500, Mike McClure wrote:
> Hello All,

> I did read back through the postings and discovered I could install
> the WR 3700 software. The postings mentioned that this would give me
> access to AGC. So, I deleted my WR 1550e folder, added two lines
> ([WRAP] and VersionOverride=3700) to my winradio ini file, then
> installed the wr3xxx-262 package, and rebooted, but I didn't get any
> new FM modes, or AGC selectable features.
>

Just install wr3xxx then edit the file winradio.ini

If you install wr3xxx i think this overwrites the original .ini file

Another thing i think thers a typo in your seting:
[WRAP] should be [WRAPI]

LA3QMA
Kai Gunter

Alt i ?n. F? Yahoo! Mail med adressekartotek, kalender og notisblokk.

1872. WR-G305e AFC Function

Yahoo group: winradio
Date: 2007-03-23 01:01:50 UTC
From: larryhornerjr
Topic: 1872 Message: 1872

Hello Group, I was wondering why I do not have the AFC Button on my (WFM)version of my WR-G305e as shown in the manual pg 29. Is there another way to activate this function that I am over looking.I sent an email to the help desk @ Winradio, however no response. Also as anyone heard when the APCO P25 Decoder Plug-in is to be released? I cant wait to try that out. I would like to even get a Preliminary copy to try. (LOL) Thanks,

Larry

1873. Hello and a question please

Yahoo group: winradio
Date: 2007-03-28 04:35:58 UTC
From: Rick
Topic: 1873 Message: 1873

Hi all, I am new to the group, thanks for having me.

I am having a bit of trouble deciding what scanner to buy, I have it narrowed down to either an icom pc-r2500 or a winradio G305e/WFM/PD with the downconvertor to 3.0Ghz.

Can anyone give me a good reason why I should choose the winradio insead of the icom? Any help or information would be appreciated.

Just looking for advice from people who actually use the receiver because up until now I have only ever used Uniden scanners and now am wanting to search around outside the standard 25Mhz - 1300Mhz.

Is there any advantage or disadvantage to the external USB model over the internal PC model?

Thanks for any advice offered,

Rick

1874. Hello and a question please

Yahoo group: winradio
Date: 2007-03-28 04:35:58 UTC
From: Rick
Topic: 1873 Message: 1874

Hi all, I am new to the group, thanks for having me.

I am having a bit of trouble deciding what scanner to buy, I have it narrowed down to either an icom pc-r2500 or a winradio G305e/WFM/PD with the downconvertor to 3.0Ghz.

Can anyone give me a good reason why I should choose the winradio insead of the icom? Any help or information would be appreciated.

Just looking for advice from people who actually use the receiver because up until now I have only ever used Uniden scanners and now am wanting to search around outside the standard 25Mhz - 1300Mhz.

Is there any advantage or disadvantage to the external USB model over the internal PC model?

Thanks for any advice offered,

Rick

1875. Hello and a question please

Yahoo group: winradio
Date: 2007-03-28 04:35:58 UTC
From: Rick
Topic: 1873 Message: 1875

Hi all, I am new to the group, thanks for having me.

I am having a bit of trouble deciding what scanner to buy, I have it narrowed down to either an icom pc-r2500 or a winradio G305e/WFM/PD with the downconvertor to 3.0Ghz.

Can anyone give me a good reason why I should choose the winradio insead of the icom? Any help or information would be appreciated.

Just looking for advice from people who actually use the receiver because up until now I have only ever used Uniden scanners and now am wanting to search around outside the standard 25Mhz - 1300Mhz.

Is there any advantage or disadvantage to the external USB model over the internal PC model?

Thanks for any advice offered,

Rick

1876. RE: [winradio] Hello and a question please

Yahoo group: winradio
Date: 2007-03-28 15:01:37 UTC
From: Rob Moore
Topic: 1873 Message: 1876

Hi Rick,

I have a PCR-1000 and two Winradios, the G303E/PD and the G313E/180. I don't do much at the higher frequencies except listen to Police and fire calls and pick up Satellite WEFAXs (need a better antenna!) but from using both types of radios, I think that the Winradios have it all over the PCR's. Of course, the G305 may be a different story but in general the Winradios have a better user interface, a Spectrum analyzer that really works well, a real time view of the frequencies around the one you're on and continuously adjustable bandwidths which I really use a lot. Of course, they cost a little more but I think you get what you pay for. Passport to World Band Radio thinks so too.

Rob

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com]On Behalf Of Rick
Sent: Tuesday, March 27, 2007 9:36 PM
To: winradio@yahoogroups.com
Subject: [winradio] Hello and a question please

Hi all, I am new to the group, thanks for having me.

I am having a bit of trouble deciding what scanner to buy, I have it narrowed down to either an icom pc-r2500 or a winradio G305e/WFM/PD with the downconvertor to 3.0Ghz.

Can anyone give me a good reason why I should choose the winradio insead of the icom? Any help or information would be appreciated.

Just looking for advice from people who actually use the receiver because up until now I have only ever used Uniden scanners and now am wanting to search around outside the standard 25Mhz - 1300Mhz.

Is there any advantage or disadvantage to the external USB model over the internal PC model?

Thanks for any advice offered,

Rick

1877. RE: [winradio] Hello and a question please

Yahoo group: winradio
Date: 2007-03-28 21:39:25 UTC
From: larryhornerjr
Topic: 1873 Message: 1877

I just recently purchased a WiNRADiO G305e/WFM/PD and think it is a great scanner, I am very very happy and highly recommend it. This scanner is easier to use than my WR-1550-e. Every thing you need is all on one screen Including a Spectrum analyzer.

Also WiNRADiO has additional software to support and inhance their units, which most other companies do not have these detailed options.I am currently using a discone antenna which works very well. In the HF 80 meters band it works great as does all the other bands that I tried.

For the local stuff, my area went digital. However Winradio claims they will soon be releasing Their APCO Project P25 Decoder Plug-in, which makes it possible to receive and listen to digital APCO P25 channels on WiNRADiO WR-G305 Series receivers.

This radio accompanied with the down converter is money well spent. There is an Air Show in my area this weekend so I will try it out on the Air bands.

Larry, K6WXZ

1878. RE: [winradio] Hello and a question please

Yahoo group: winradio
Date: 2007-03-28 21:39:25 UTC
From: larryhornerjr
Topic: 1873 Message: 1878

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Larry, K6WXZ

1879. RE: [winradio] Hello and a question please

Yahoo group: winradio
Date: 2007-03-28 21:39:25 UTC
From: larryhornerjr
Topic: 1873 Message: 1879

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Larry, K6WXZ

1880. RE: [winradio] Hello and a question please

Yahoo group: winradio
Date: 2007-03-28 21:39:25 UTC
From: larryhornerjr
Topic: 1873 Message: 1880

I just recently purchased a WiNRADiO G305e/WFM/PD and think it is a great scanner, I am very very happy and highly recommend it. This scanner is easier to use than my WR-1550-e. Every thing you need is all on one screen Including a Spectrum analyzer.

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Larry, K6WXZ

1881. RE: [winradio] Hello and a question please

Yahoo group: winradio
Date: 2007-03-28 21:39:25 UTC
From: larryhornerjr
Topic: 1873 Message: 1881

I just recently purchased a WiNRADiO G305e/WFM/PD and think it is a great scanner, I am very very happy and highly recommend it. This scanner is easier to use than my WR-1550-e. Every thing you need is all on one screen Including a Spectrum analyzer.

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Larry, K6WXZ

1882. RE: [winradio] Hello and a question please

Yahoo group: winradio
Date: 2007-03-28 21:39:25 UTC
From: larryhornerjr
Topic: 1873 Message: 1882

I just recently purchased a WiNRADiO G305e/WFM/PD and think it is a great scanner, I am very very happy and highly recommend it. This scanner is easier to use than my WR-1550-e. Every thing you need is all on one screen Including a Spectrum analyzer.

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Larry, K6WXZ

1883. RE: [winradio] Hello and a question please

Yahoo group: winradio
Date: 2007-03-28 21:39:25 UTC
From: larryhornerjr
Topic: 1873 Message: 1883

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Larry, K6WXZ

1884. RE: [winradio] Hello and a question please

Yahoo group: winradio
Date: 2007-03-28 21:39:25 UTC
From: larryhornerjr
Topic: 1873 Message: 1884

I just recently purchased a WiNRADiO G305e/WFM/PD and think it is a great scanner, I am very very happy and highly recommend it. This scanner is easier to use than my WR-1550-e. Every thing you need is all on one screen Including a Spectrum analyzer.

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Larry, K6WXZ

1885. RE: [winradio] Hello and a question please

Yahoo group: winradio
Date: 2007-03-28 21:39:25 UTC
From: larryhornerjr
Topic: 1873 Message: 1885

I just recently purchased a WiNRADiO G305e/WFM/PD and think it is a great scanner, I am very very happy and highly recommend it. This scanner is easier to use than my WR-1550-e. Every thing you need is all on one screen Including a Spectrum analyzer.

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Larry, K6WXZ

1886. RE: [winradio] Hello and a question please

Yahoo group: winradio
Date: 2007-03-28 21:39:25 UTC
From: larryhornerjr
Topic: 1873 Message: 1886

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Larry, K6WXZ

1887. Pro Demodulator

Yahoo group: winradio
Date: 2007-03-30 10:43:27 UTC
From: Gareth
Topic: 1887 Message: 1887

Hi all,

I currently own a G303I/PD and am looking at buying a G305E. Can anyone tell me if the Professional Demodulator software that I already have will work with the G305 or do I need to buy another copy specific to the G305?

thanks for your help

Gareth

1888. Re: Pro Demodulator

Yahoo group: winradio
Date: 2007-04-03 19:03:35 UTC
From: John Adams
Topic: 1887 Message: 1888

'fraid you need the G305 one. Its specific, and has lots of new
goodies appropriate to scanning.

Give your dealer a call, I'll bet you can pick a price if you tell
them you have a 303i.

John

--- In winradio@yahoogroups.com, "Gareth" <gazzad@...> wrote:
>
> Hi all,
>
> I currently own a G303I/PD and am looking at buying a G305E. Can
> anyone tell me if the Professional Demodulator software that I already
> have will work with the G305 or do I need to buy another copy specific
> to the G305?
>
> thanks for your help
>
> Gareth
>

1889. WinRadio 3100e problem

Yahoo group: winradio
Date: 2007-04-06 22:29:39 UTC
From: doffcocker
Topic: 1889 Message: 1889

I have an old WinRadio 3100e which I have been using recently for receiving AIS.

I noticed that I had not received any signals for the last few days, Marine traffic here is light so that is not uncommon but I saw a couple of merchant ships on Friday.

I checked this morning and the 3100e seems to be unstable, I can see the S Meter showing quite high figures in DX and it still wanders around a bit in LOCAL.

Nothing is being received - I usually use Radio 2 as a test signal and there is nothing.

I am using a laptop using a PCMCIA card.

I have run the WinRadio Diagnostics programme and it seems to suggest everything is OK which makes me think the problem is with the 3100e rather than the PCMCIA card.

I can turn the 3100e off and on which suggests again the PCMCIA is working.

I wonder if anyone has any ideas?

MB

WiNRADiO Diagnostics Report, ver. 1.21
06/04/2007 23:19:47

OS details:
Version: 5.1.2600
OS type=Windows XP Service Pack 2

Processor details:
architecture: x86 (0)
number of processors: 1
processor type: 586
processor level: 15
processor revision: 0207
Pentium 4 (Willamette)
Speed: 2391 MHz

Locale info:
Current ANSI code page=1252
Current locale ID=809 - English (United Kingdom)
Supported locales count=160

Memory:
free: 244m908k
total: 510m1008k
swap: 287m528k
Disks:
A: removable drive
C: xxxxxxxxxxxxx
D: CDROM
E: removable drive

XRS details
CYRT codes: 7420A92031={[<t © 1>]}
TEMK codes: 694FAE2061={[<iO® a>]}
c:\progra~1\winradio\plugins
Plugins:
SignCond.xrs , 17/5/1999 , 237112, Version=1.10.0.0
SmartNet_SND.xrs , 17/11/1999 , 652800, Version=1.19.0.0
MPT1327_SND.xrs , 17/11/1999 , 676352, Version=1.19.0.0
ACARS.xrs , 8/7/2002 , 215552, Version=2.1.0.0
AudioScope.xrs , 8/7/2002 , 79360, Version=2.2.0.0
ASigDec.xrs , 8/7/2002 , 74240, Version=2.0.0.0
FaxDecoder.xrs , 8/7/2002 , 104448, Version=1.3.0.0
PacketRadio.xrs , 8/7/2002 , 81408, Version=2.1.0.0
ASignCond.xrs , 8/7/2002 , 89088, Version=2.1.0.0
SqCtlRec.xrs , 8/7/2002 , 66560, Version=2.1.0.0
SignClasif.xrs , 8/7/2002 , 60416, Version=2.0.0.0
NAVTEX.xrs , 8/7/2002 , 88064, Version=1.1.0.0

Installation directory
WR3000 path: C:\PROGRA~1\WINRADIO\WRSM.EXE

Installation directory: c:\progra~1\winradio\
- WRSM.INS: 6/4/2007 , 3835
- AIS.WSS: 25/2/2007 , 600
- AIS2.WSS: 26/2/2007 , 286368
- autostep.csv: 28/2/2007 , 48
- Bands.csv: 1/6/1998 , 6418
- RngScan.csv: 6/4/2007 , 57
- AutoStep.dll: 31/8/2001 , 221608, Version=1.0.3.0
- wrxrs32d.dll: 18/12/2001 , 20992, Version=3.91.0.20
- RadioLog.exe: 15/2/2000 , 470464
- wrsm.exe: 25/11/2005 , 808960, Version=2.63.0.1
- wrxrs32e.exe: 24/9/1999 , 22528, Version=1.0.5.10
- Wrsm.hlp: 11/10/1999 , 379035
- SmReadMe.txt: 28/9/2003 , 10842
- WiNRADiO.wes: 6/4/2007 , 34
- Antenna.wrf: 6/4/2007 , 0
- Exclude.wrf: 6/4/2007 , 0
- WiNRADiO.wrm: 6/4/2007 , 279
- [DIGSUITE]
- - UNWISE.EXE: 29/4/1997 , 108032
- - WEFAX.EXE: 5/1/1998 , 96854, Version=1.2.0.0

- - WRDS.EXE: 22/3/1999 , 629760, Version=1.8.2.3
- - DS.HLP: 3/3/1999 , 32587
- - DIGSUITE.INS: 6/4/2007 , 1086
- - FaxData.dat: 22/12/1997 , 5225
- [PLUGINS]
- - MPT1327.MEM: 4/3/2007 , 76010
- - ACARS.chm: 8/7/2002 , 11126058
- - ASigDec.chm: 8/7/2002 , 135698
- - AudioScope.chm: 8/7/2002 , 820177
- - FaxDecoder.chm: 8/7/2002 , 580538
- - NAVTEX.chm: 8/7/2002 , 867739
- - PacketRadio.chm: 8/7/2002 , 142197
- - SignClasif.chm: 8/7/2002 , 27818
- - SignCond.chm: 8/7/2002 , 273777
- - SqCtlRec.chm: 8/7/2002 , 118766
- - ASigDec_CTCSS.dat: 14/10/2000 , 588
- - AudioScope_Config.dat: 6/4/2007 , 1328
- - FaxDecoder_Predefines.dat: 29/4/2002 , 10180
- - SoundCard_Config.dat: 6/4/2007 , 272
- - unins000.dat: 6/4/2007 , 957
- - unins001.dat: 6/4/2007 , 2638
- - unins000.exe: 3/11/1999 , 49664
- - unins001.exe: 6/4/2007 , 75657, Version=51.6.0.0
- - MPT1327_SND.hlp: 23/9/1999 , 355908
- - SmartNet_SND.hlp: 23/9/1999 , 517444
- - ACARS.log: 9/3/2007 , 60994
- - unins000.msg: 6/4/2007 , 8148
- - ACARS.xrs: 8/7/2002 , 215552
- - ASigDec.xrs: 8/7/2002 , 74240
- - ASignCond.xrs: 8/7/2002 , 89088
- - AudioScope.xrs: 8/7/2002 , 79360
- - FaxDecoder.xrs: 8/7/2002 , 104448
- - MPT1327_SND.xrs: 17/11/1999 , 676352
- - NAVTEX.xrs: 8/7/2002 , 88064
- - PacketRadio.xrs: 8/7/2002 , 81408
- - SignClasif.xrs: 8/7/2002 , 60416
- - SignCond.xrs: 17/5/1999 , 237112
- - SmartNet_SND.xrs: 17/11/1999 , 652800
- - SqCtlRec.xrs: 8/7/2002 , 66560

Windows directory: C:\WINDOWS
Other files:
winradio.ini: 6/4/2007 , 6036
Tahoma.ttf: 4/8/2004 , 383140
Tahomabd.ttf: 4/8/2004 , 355436
wrapi.dll: 19/3/2002 , 16640, Version=2.61.0.0
wrapi32.dll: 17/12/2003 , 551424, Version=3.0.2.38
wrcfg32.cpl: 8/11/2002 , 531968, Version=2.45.18.24
radioapi.dll: 6/11/1996 , 4052, Version=1.3.0.0
xrsvalid.dll: 12/4/1999 , 3584, Version=1.0.0.0

```
xrsvalid32.dll: 12/4/1999 , 17408, Version=1.0.0.0

commdlg.dll: 4/8/2004 , 32816, Version=3.10.0.103
commdlg.dll: 4/8/2004 , 32816, Version=3.10.0.103
krnl386.exe: 4/8/2004 , 92224, Version=3.10.0.103
ddeml.dll: 4/8/2004 , 39424, Version=3.50.0.103
gdi.exe: 4/8/2004 , 24576, Version=3.10.0.103
keyboard.drv: 4/8/2004 , 2000, Version=3.10.0.103
keyboard.drv: 18/8/2001 , 2000, Version=3.10.0.103
mmsystem.dll: 4/8/2004 , 68768, Version=3.10.0.103
mmsystem.dll: 4/8/2004 , 68768, Version=3.10.0.103
toolhelp.dll: 4/8/2004 , 13888, Version=3.10.0.103
user.exe: 4/8/2004 , 47872, Version=3.10.0.103
ver.dll: 4/8/2004 , 9008, Version=3.10.0.103
ver.dll: 4/8/2004 , 9008, Version=3.10.0.103
win87em.dll: 4/8/2004 , 13312

user32.dll: 8/3/2007 , 577536, Version=5.1.2600.3099
msacm.dll: 4/8/2004 , 61168, Version=3.50.0.9
ctl3d32.dll: 4/8/2004 , 27136, Version=2.31.0.0
version.dll: 4/8/2004 , 18944, Version=5.1.2600.2180
winradio.sys: 17/12/2003 , 19200, Version=2.31.0.0
wradiopnp.sys: 22/5/2002 , 42788, Version=1.1.0.1

Registry entries:
Start=2
Type=1

1 Receivers:
1: PCMCIA - WINRADIO PCMCIA [1] <111>

VDD=<empty>

Driver communications:
Service control manager opened
WiNRADiO service opened
Service state: service running
WiNRADiO service stopped
WiNRADiO service started

DLL communications
DLL opened
Functions linked

Open receivers count: 0
Receiver #1 - WR3000 connected to PCMCIA
Features = 0x00000004
APIver = 0x0300
NumModes = 7
DevNum = 1
NumSources = 0x0001
WaveFormats = 0x00000000
```

```
DspSources = 0x0000

System DLLs exported function check:

All importing system DLLs are OK

==========================================
Summary:
All software systems OK
```

1890. Re:WinRadio 3100e problem

Yahoo group: winradio
Date: 2007-04-07 18:23:12 UTC
From: labtech1
Topic: 1889 Message: 1890

Have you tried a known active frequency like a NOAA weather channel ?
(you didn't say where you were, but the USA & Canada have them)

Leave the radio on a weather channel, providing it picks up something
and see if it drifts or has any problems.

Also notice if the PLL indicator at the bottom of the screen is lit up,
I've noticed on mine (I have an internal) that on some bands,
if the radio has been on for a long time (and I assume gets warm)
the PLL will go out of lock. Changing bands and back again will usually
'fix' it but, some times (before I added additional cooling to my case)
I had to turn the computer off and let it cool down.

1891. Re:WinRadio 3100e problem

Yahoo group: winradio
Date: 2007-04-07 18:42:31 UTC
From: doffcocker
Topic: 1889 Message: 1891

--- In winradio@yahoogroups.com, "labtech1" <labtech1@...> wrote:
>
> Have you tried a known active frequency like a NOAA weather channel ?
> (you didn't say where you were, but the USA & Canada have them)
>
> Leave the radio on a weather channel, providing it picks up something
> and see if it drifts or has any problems.
>
> Also notice if the PLL indicator at the bottom of the screen is lit up,
> I've noticed on mine (I have an internal) that on some bands,
> if the radio has been on for a long time (and I assume gets warm)
> the PLL will go out of lock. Changing bands and back again will usually
> 'fix' it but, some times (before I added additional cooling to my case)
> I had to turn the computer off and let it cool down.
>

I am in the UK, I have had a reply from Winradio USA and they are
passing on my problem to Winradio UK next week.

I use a local MPT 1327 as a useful test signal because it is very
strong and puts out a continuous signal of MPT 1327 control channel
most of the time. That and the local FM broadcast stations.

Nothing heard on any of them.

It did seem to start working again after I had it off for some time
but now just completely dead.

I tried to connect the RS232 lead to that PC through a USB converter
but it was not recognising the USB converter. Just remembered I have
an older laptop which has a RS 232 so will give that a try to
eliminate the PCMCIA card.

MB

1892. Re:WinRadio 3100e problem

Yahoo group: winradio
Date: 2007-04-07 18:54:43 UTC
From: doffcocker
Topic: 1889 Message: 1892

```
--- In winradio@yahoogroups.com, "doffcocker" <doffcocker@...> wrote:
>
> --- In winradio@yahoogroups.com, "labtech1" <labtech1@> wrote:
> >
> > Have you tried a known active frequency like a NOAA weather channel ?
> > (you didn't say where you were, but the USA & Canada have them )
> >
> > Leave the radio on a weather channel, providing it picks up something
> > and see if it drifts or has any problems.
> >
> > Also notice if the PLL indicator at the bottom of the screen is
lit up,
> > I've noticed on mine ( I have an internal ) that on some bands,
> > if the radio has been on for a long time ( and I assume gets warm )
> > the PLL will go out of lock. Changing bands and back again will
usually
> > 'fix' it but, some times ( before I added additional cooling to my
case)
> > I had to turn the computer off and let it cool down.
> >
>
>
> I am in the UK, I have had a reply from Winradio USA and they are
> passing on my problem to Winradio UK next week.
>
> I use a local MPT 1327 as a useful test signal because it is very
> strong and puts out a continuous signal of MPT 1327 control channel
> most of the time. That and the local FM broadcast stations.
>
> Nothing heard on any of them.
>
> It did seem to start working again after I had it off for some time
> but now just completely dead.
>
> I tried to connect the RS232 lead to that PC through a USB converter
> but it was not recognising the USB converter. Just remembered I have
> an older laptop which has a RS 232 so will give that a try to
> eliminate the PCMCIA card.
>
> MB
>

I have it working by controlling it over RS 232 from an older PC.
```

It might just be that the 3100e has burst into life again but will try controlling it over the PCMCIA shortly but will run it for a bit like this to make sure it continues working.

I thought the diagnostics program would have shown up any faults on the PCMCIA.

MB

1893. Re: [winradio] Re:WinRadio 3100e problem

Yahoo group: winradio
Date: 2007-04-07 19:49:09 UTC
From: Jose
Topic: 1889 Message: 1893

MB,

If this unit utilizes an external power supply, I would suggest you check that also, and if possible swap it out with temporarily with a known good power supply.

It maybe providing inadequate juice most of the time due to old age and a few power outages/surges.

Regards,

Jose
(Sent via Sprint Treo700p, so please do not reply with attachments larger than 250k)

..... Original Message .....
On Sat, 07 Apr 2007 18:54:43 -0000 "doffcocker" <doffcocker@...>
wrote:
>--- In winradio@yahoogroups.com, "doffcocker" <doffcocker@...> wrote:
>>
>> --- In winradio@yahoogroups.com, "labtech1" <labtech1@> wrote:
>> >
>> > Have you tried a known active frequency like a NOAA weather channel ?
>> > (you didn't say where you were, but the USA & Canada have them)
>> >
>> > Leave the radio on a weather channel, providing it picks up something
>> > and see if it drifts or has any problems.
>> >
>> > Also notice if the PLL indicator at the bottom of the screen is
>lit up,
>> > I've noticed on mine (I have an internal) that on some bands,
>> > if the radio has been on for a long time (and I assume gets warm)
>> > the PLL will go out of lock. Changing bands and back again will
>usually
>> > 'fix' it but, some times (before I added additional cooling to my
>case)
>> > I had to turn the computer off and let it cool down.
>> >
>>
>>
>> I am in the UK, I have had a reply from Winradio USA and they are
>> passing on my problem to Winradio UK next week.
>>
>> I use a local MPT 1327 as a useful test signal because it is very
>> strong and puts out a continuous signal of MPT 1327 control channel
>> most of the time. That and the local FM broadcast stations.

>>
>> Nothing heard on any of them.
>>
>> It did seem to start working again after I had it off for some time
>> but now just completely dead.
>>
>> I tried to connect the RS232 lead to that PC through a USB converter
>> but it was not recognising the USB converter. Just remembered I have
>> an older laptop which has a RS 232 so will give that a try to
>> eliminate the PCMCIA card.
>>
>> MB
>>
>
>I have it working by controlling it over RS 232 from an older PC.
>
>It might just be that the 3100e has burst into life again but will try
>controlling it over the PCMCIA shortly but will run it for a bit like
>this to make sure it continues working.
>
>I thought the diagnostics program would have shown up any faults on
>the PCMCIA.
>
>MB
>
>
>

1894. Re:WinRadio 3100e problem

Yahoo group: winradio
Date: 2007-04-07 20:41:02 UTC
From: doffcocker
Topic: 1889 Message: 1894

--- In winradio@yahoogroups.com, Jose <joseyahoo1@...> wrote:
>
> MB,
>
> If this unit utilizes an external power supply, I would
suggest you
> check that also, and if possible swap it out with temporarily with a
known
> good power supply.
>
> It maybe providing inadequate juice most of the time due to old age
and a
> few power outages/surges.
>
> Regards,
>
> Jose

I did monitor the PSU output on a DVM for a time but it was offload.

It still seem to running on the RS232 connection so going go to see if
I can find a driver for my USB-RS232 and use that on the other laptop.

Will also give the PCMCIA a try again and if still does not work with
that then I should be able to prove whether the PCMCIA is the problem
- it does run quite warm with a WiFi in the slot above it.

Martin

1895. Re:WinRadio 3100e problem

Yahoo group: winradio
Date: 2007-04-07 21:08:58 UTC
From: doffcocker
Topic: 1889 Message: 1895

I now have it running on the original PC using a USB<>RS232 converter.

I tried the PCMCIA briefly and it worked OK which makes me think it
might be a heat problem on the PCMCIA card when run for a long period.

The only test will be to see if it keeps on working for a long period.

Martin

1896. APCO P-25 software

Yahoo group: winradio
Date: 2007-05-24 05:35:17 UTC
From: larryhornerjr
Topic: 1896 Message: 1896

I am currently running a G305e and purchased the APCO P-25 software download. However I am unable to get the receiver to detect the local dispatch about 1 mile away or any other signal. I am using a discone antenna on the roof of my house. Can someone tell me how to dial the radio in ?
such as
What should I set the Notch filter: Freq & Width I tried 800 & 1000
What should I set the Cut off low freq Cut off high freq I tried 300 & 3000
What should I set the deemphasis db/oct I tried -0.6
What should I set the Filter Length I tried 512

May be there is something Else I need to configure in the other part of the radio?
Like in the squelch section ? don't know I guess I'm stuck.
when I do hear anything it sound like short burst of data almost like packet.
Thanks,

Larry

1897. Re: APCO P-25 software

Yahoo group: winradio
Date: 2007-05-24 06:52:28 UTC
From: John Adams
Topic: 1896 Message: 1897

I would ask the question of the Winradio helpdesk Larry, they are
usually very helpful.

John

--- In winradio@yahoogroups.com, "larryhornerjr" <larryhornerjr@...>
wrote:
>
> I am currently running a G305e and purchased the APCO P-25 software
> download. However I am unable to get the receiver to detect the local
> dispatch about 1 mile away or any other signal. I am using a discone
> antenna on the roof of my house. Can someone tell me how to dial the
> radio in ?
> such as
> What should I set the Notch filter: Freq & Width I tried 800 & 1000
> What should I set the Cut off low freq Cut off high freq I tried
> 300 & 3000
> What should I set the deemphasis db/oct I tried -0.6
> What should I set the Filter Length I tried 512
>
> May be there is something Else I need to configure in the other part
> of the radio?
> Like in the squelch section ? don't know I guess I'm stuck.
> when I do hear anything it sound like short burst of data almost like
> packet.
> Thanks,
>
> Larry
>

1898. For SAle: WINRADIO 1550e plus options

Yahoo group: winradio
Date: 2007-05-24 12:10:24 UTC
From: n9wjv
Topic: 1898 Message: 1898

I have a 1550e tht I would like to sell. Like new condition. Also have the Advanced Digital Suite, Database Manager and Trunking Option software. All in origional boxes with manuals. Asking $500 for the whole package. Send private email if interested.

1899. Q: driving the Winradio from a spreadsheet/database ??

Yahoo group: winradio
Date: 2007-05-26 13:10:49 UTC
From: Jim@Fareham
Topic: 1899 Message: 1899

Hello All,

I'm struggling to get the Excel/DDE/Winradio thingy working, has anyone managed to get this to function ? if yes, could I have a copy of the spreadsheet and any hits etc to get it enabled on my system?

Overview of what I am trying to acheive:

Using the superb Proma frquency lists as a basis, I extract the type of info that I am interested in (say Marine bands) from Proma and into Excel. Then I can sort/arrange these as required within Excel.
I would like to choose a frequency with the cursor, double click it and have Winradio tuned into that Frq/mode.
Many sites tell me that this is a standard function of winradio but none have a demo example that I can use.

I've frigged with RDBM and xrs as well as DDE but have failed so far to get Excel driving winradio.(I can't even get memory manager to import this format for some reason)

Any genuii out there who knows how or has done this ?

Many Thanks

James

1900. Re: [winradio] Q: driving the Winradio from a spreadsheet/database ??

Yahoo group: winradio
Date: 2007-05-28 12:31:36 UTC
From: Daniel
Topic: 1899 Message: 1900

Hi, James.

Some years ago when I started to play with my winradio
I also faced the same need.
Just like you my first attempt to build my own
interface was based on excel.
It was a total disaster ? Never got to put
excel-dde-winradio working together.

Then I moved my concept to an access database and I
start to build the application that I have been
improving until today. Working this way (access
database engine + visual basic programing) it is quite
simple to accomplish even complex tasks with some
clicks and a few code.

So, I can?t help you with excel/dde but IMHO do not
waste your time that way.
Just try working on a database.

Best regards.
Daniel.

--- "Jim@Fareham" <wobbly_geezah@...> wrote:

> Hello All,
>
> I'm struggling to get the Excel/DDE/Winradio thingy
> working, has
> anyone managed to get this to function ? if yes,
> could I have a copy
> of the spreadsheet and any hits etc to get it
> enabled on my system?
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> double click it
> and have Winradio tuned into that Frq/mode.
> Many sites tell me that this is a standard function

> of winradio but
> none have a demo example that I can use.
>
> I've frigged with RDBM and xrs as well as DDE but
> have failed so far
> to get Excel driving winradio.(I can't even get
> memory manager to
> import this format for some reason)
>
> Any genuii out there who knows how or has done this
> ?
>
> Many Thanks
>
> James

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1901. IF Shift

Yahoo group: winradio
Date: 2007-05-28 12:36:12 UTC
From: Daniel
Topic: 813 Message: 1901

Hi, all.

I would like to have a better knowledge of the Winradio IF Shift function.

Would be great if anybody would send me documentation or links regarding this function or this issue.

Thanks in advance.
Best regards.

{}
Daniel.

1902. RE: [winradio] Q: driving the Winradio from a spreadsheet/database ??

Yahoo group: winradio
Date: 2007-05-28 12:42:28 UTC
From: Alexander
Topic: 1899 Message: 1902

Hi Daniel,
Which Winradio model are you using? Would you share your results (i.e. VBA modules) with the rest of us? I'm also using Access for my logbook and reference sources. I was planning to start working on a direct connection soon, so I am willing to learn.
Regards,
Alexander

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of Daniel
Sent: 28 May 2007 14:32
To: winradio@yahoogroups.com
Subject: Re: [winradio] Q: driving the Winradio from a spreadsheet/database ??

Hi, James.

Some years ago when I started to play with my winradio
I also faced the same need.
Just like you my first attempt to build my own
interface was based on excel.
It was a total disaster - Never got to put
excel-dde-winradio working together.

Then I moved my concept to an access database and I
start to build the application that I have been
improving until today. Working this way (access
database engine + visual basic programing) it is quite
simple to accomplish even complex tasks with some
clicks and a few code.

So, I can't help you with excel/dde but IMHO do not
waste your time that way.
Just try working on a database.

Best regards.
Daniel.

--- "Jim@Fareham" <wobbly_geezah@...> wrote:

> Hello All,
>
> I'm struggling to get the Excel/DDE/Winradio thingy
> working, has
> anyone managed to get this to function ? if yes,
> could I have a copy

> of the spreadsheet and any hits etc to get it
> enabled on my system?
>
> Overview of what I am trying to acheive:
>
> Using the superb Proma frquency lists as a basis, I
> extract the type
> of info that I am interested in (say Marine bands)
> from Proma and into
> Excel. Then I can sort/arrange these as required
> within Excel.
> I would like to choose a frequency with the cursor,
> double click it
> and have Winradio tuned into that Frq/mode.
> Many sites tell me that this is a standard function
> of winradio but
> none have a demo example that I can use.
>
> I've frigged with RDBM and xrs as well as DDE but
> have failed so far
> to get Excel driving winradio.(I can't even get
> memory manager to
> import this format for some reason)
>
> Any genuii out there who knows how or has done this
> ?
>
> Many Thanks
>
> James

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Yahoo! Groups Links

1903. RE: [winradio] Q: driving the Winradio from a spreadsheet/database ??

Yahoo group: winradio
Date: 2007-05-28 13:52:59 UTC
From: Daniel
Topic: 1899 Message: 1903

> Hi Daniel,
> Which Winradio model are you using?

Hi, Alex.
I own a winradio 1550e

> Would you share
> your results (i.e. VBA
> modules) with the rest of us?

Yes. Of course.
Just one handicap: Sometimes I travel and sometimes
I?m just too busy with time consuming projects.
What I mean is that sometimes the answers to your
questions may experience some delays (i.e. days).
If you can live with it just count on me..

Bst rgds.
Dan.

> I'm also using Access
> for my logbook and
> reference sources. I was planning to start working
> on a direct connection
> soon, so I am willing to learn.
> Regards,
> Alexander
>
> -----Original Message-----
> From: winradio@yahoogroups.com
> [mailto:winradio@yahoogroups.com] On Behalf
> Of Daniel
> Sent: 28 May 2007 14:32
> To: winradio@yahoogroups.com
> Subject: Re: [winradio] Q: driving the Winradio from
> a spreadsheet/database
> ??
>
> Hi, James.
>
> Some years ago when I started to play with my
> winradio
> I also faced the same need.
> Just like you my first attempt to build my own
> interface was based on excel.
> It was a total disaster - Never got to put

> excel-dde-winradio working together.
>
> Then I moved my concept to an access database and I
> start to build the application that I have been
> improving until today. Working this way (access
> database engine + visual basic programing) it is
> quite
> simple to accomplish even complex tasks with some
> clicks and a few code.
>
> So, I can't help you with excel/dde but IMHO do not
> waste your time that way.
> Just try working on a database.
>
> Best regards.
> Daniel.
>
>
> --- "Jim@Fareham" <wobbly_geezah@...> wrote:
>
> > Hello All,
> >
> > I'm struggling to get the Excel/DDE/Winradio
> thingy
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> > could I have a copy
> > of the spreadsheet and any hits etc to get it
> > enabled on my system?
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> > Overview of what I am trying to acheive:
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> > Using the superb Proma frquency lists as a basis,
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> > none have a demo example that I can use.
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> > I've frigged with RDBM and xrs as well as DDE but
> > have failed so far

> > to get Excel driving winradio.(I can't even get
> > memory manager to
> > import this format for some reason)
> >
> > Any genuii out there who knows how or has done
> this
> > ?
> >
> > Many Thanks
> >
> > James

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g for a deal? Find great prices on flights and hotels with Yahoo! FareChase.
http://farechase.yahoo.com/

1904. Re: [winradio] IF Shift

Yahoo group: winradio
Date: 2007-05-28 13:57:41 UTC
From: david towers
Topic: 813 Message: 1904

correction to last message
copied from Winradio G313 demodulator help file.
dave
Glenfield Leicestershire IO92jp
http://g8szx.mediumwaveradio.org

1905. Re: [winradio] IF Shift

Yahoo group: winradio
Date: 2007-05-28 13:55:44 UTC
From: david towers
Topic: 813 Message: 1905

copied from Winradio 33 demodulator help file.

For each demodulation mode you can adjust the receiver IF bandwidth using one of the 15 preset settings by clicking one of the preset buttons at the bottom of the demodulator panel, each button corresponding to a certain IF bandwidth (the label on the button shows the IF bandwith in kHz). Alternatively, you can change the IF bandwidth by directly typing the value (in Hz) in the IF bandwidth editbox, or using the associated up/down buttons.

Do not overlook the small but significant slider button between the up/down buttons: it allows you to change the IF bandwidth continuously within a large range, by moving the slider cursor up and down, with a very impressive effect. In the real-time spectrum scope, the actual IF bandwidth is shown using a different background color around the center frequency. The portion of the spectrum falling within the IF bandwith is shown in yellow color.

The third method for changing the IF bandwidth is a graphical one, using the left and right red markers which you can drag with a mouse. For single side band modes (LSB and USB), one of the markers is shown in dark red and can't be dragged, as it represents the actual transmission frequency.

If you drag the centre red line of the filter passband, this does not result in the bandwidth change, but rather moves the entire passband. Such IF Shift makes it possible to tune the receiver to where the actual signal is, by positioning the IF filter passband precisely over the real-time signal spectrum.

To use this feature, drag the red vertical line in the middle of the highlighted filter passband anywhere over a signal peak within the displayed real-time spectrum. Alternatively, you can use the IF Shift control either by typing the IF Shift value manually, or using the up/down arrow buttons, or dragging the small slider between the two buttons: Place the mouse cursor on it and see the cursor shape change, to indicate a 'slider' type of control. To change the IF Shift value, hold down the left mouse button to drag the slider up or down. To reset the value back to zero, press the associated Res button.

Note that for the USB and LSB modes, only one of the two filter edges can be dragged with the mouse. The other edge, which represents the imaginary "carrier" frequency of the station remains stationary. IF shift is again accomplished by dragging the centre line. The inactive filter edge is shown in a darker color.

The IF Shift facility makes it possible to quickly and visually tune to another station represented by a signal peak in the real-time spectrum. However, it is not very suitable in the AMS, USB, LSB, DSB and ISB modes if you only wish to adjust the filter passband position slightly for the station you are currently receving (for example in order to avoid interference from an adjacent channel). If you do this, and are, for example, tuned to an AM station using the AMS mode, or an SSB station using the USB or LSB modes, then moving away from the exact carrier frequency will result in a whistle being heard, its pitch being directly proportional to the IF Shift displacement.

To make it possible to move the filter passband only, but still remain tuned to the same frequency, there is also an associated Passband Tuning facility: This is invoked by dragging the graphical centre of the filter passband with the right mouse button instead of the left one. This makes it possible to finely adjust the filter position in the AMS, LSB, USB, DSB, ISB or CW modes, without the whistle effect. The Passband Tuning mode is indicated by "PBT" displayed in the filter passband. Note that in the Passband Tuning mode, it is not possible to move the filter passband to another station - simply revert to the normal IF shift mode using the left mouse button or the IF Shift control, or press the Res button if you need to move to another station peak.

Another setting with a similar effect to the IF Shift is the RIT (Receiver Incremental Tuning). It is available only for LSB, USB and CW modes and is activated through the associated On button. When activated, the amount specified in the edit box is added to the receiving frequency. This feature (sometimes referred to as the "Clarifier") is useful for HF duplex transmissions as the two transmitters may have slightly different frequencies.
dave
Glenfield Leicestershire IO92jp
http://g8szx.mediumwaveradio.org
> Hi, all.
>
> I would like to have a better knowledge of the Winradio IF Shift
> function.
>
> Would be great if anybody would send me documentation or links
> regarding this function or this issue.
>
> Thanks in advance.
> Best regards.
>
> {}
> Daniel.
>
>
>
>
>
>

> Yahoo! Groups Links
>
>
>
> --
> This message has been processed by Firetrust Benign.
>

--

1906. RE: [winradio] Q: driving the Winradio from a spreadsheet/database ??

Yahoo group: winradio
Date: 2007-05-28 15:15:25 UTC
From: Alexander
Topic: 1899 Message: 1906

Hi Daniel,
Thanks for your willingness to share. I guess that in the first instance we all would be extremely thankful if you made a copy of your VBA modules in the files section of the group. I assume that we can learn a lot simply by running and studying the code without having to trouble you further.
It goes without saying that any user of your code is solely responsible for any problems arising from its use.
Best,
Alexander

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of Daniel
Sent: 28 May 2007 15:53
To: winradio@yahoogroups.com
Subject: RE: [winradio] Q: driving the Winradio from a spreadsheet/database ??

> Hi Daniel,
> Which Winradio model are you using?

Hi, Alex.
I own a winradio 1550e

> Would you share
> your results (i.e. VBA
> modules) with the rest of us?

Yes. Of course.
Just one handicap: Sometimes I travel and sometimes I'm just too busy with time consuming projects.
What I mean is that sometimes the answers to your questions may experience some delays (i.e. days).
If you can live with it just count on me..

Bst rgds.
Dan.

> I'm also using Access
> for my logbook and
> reference sources. I was planning to start working
> on a direct connection
> soon, so I am willing to learn.
> Regards,
> Alexander
>
> -----Original Message-----

> From: winradio@yahoogroups.com
> [mailto:winradio@yahoogroups.com] On Behalf
> Of Daniel
> Sent: 28 May 2007 14:32
> To: winradio@yahoogroups.com
> Subject: Re: [winradio] Q: driving the Winradio from
> a spreadsheet/database
> ??
>
> Hi, James.
>
> Some years ago when I started to play with my
> winradio
> I also faced the same need.
> Just like you my first attempt to build my own
> interface was based on excel.
> It was a total disaster - Never got to put
> excel-dde-winradio working together.
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> Then I moved my concept to an access database and I
> start to build the application that I have been
> improving until today. Working this way (access
> database engine + visual basic programing) it is
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> simple to accomplish even complex tasks with some
> clicks and a few code.
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> So, I can't help you with excel/dde but IMHO do not
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> Just try working on a database.
>
> Best regards.
> Daniel.
>
>
> --- "Jim@Fareham" <wobbly_geezah@...> wrote:
>
> > Hello All,
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> cursor,
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> > Many Thanks
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> > James

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Yahoo! FareChase.
http://farechase.yahoo.com/

Yahoo! Groups Links

1907. RE: [winradio] Q: driving the Winradio from a spreadsheet/database ??

Yahoo group: winradio
Date: 2007-05-28 17:08:04 UTC
From: Daniel
Topic: 1899 Message: 1907

> Hi Daniel,
> Thanks for your willingness to share. I guess that
> in the first instance we
> all would be extremely thankful if you made a copy
> of your VBA modules in
> the files section of the group. I assume that we can
> learn a lot simply by
> running and studying the code without having to
> trouble you further.

Ok. Lets proceed that way.
Just give me some time to provide coments along with
the code in order to make it readable. It was made
from me to myself and has no coments at all.
In its actual format it is not very user-friendly I
guess..
:o\

C u soon.
Dan.

> It goes without saying that any user of your code is
> solely responsible for
> any problems arising from its use.
> Best,
> Alexander
>
> -----Original Message-----
> From: winradio@yahoogroups.com
> [mailto:winradio@yahoogroups.com] On Behalf
> Of Daniel
> Sent: 28 May 2007 15:53
> To: winradio@yahoogroups.com
> Subject: RE: [winradio] Q: driving the Winradio from
> a spreadsheet/database
> ??
>
> > Hi Daniel,
> > Which Winradio model are you using?
>
> Hi, Alex.
> I own a winradio 1550e
>
> > Would you share
> > your results (i.e. VBA
> > modules) with the rest of us?

>
> Yes. Of course.
> Just one handicap: Sometimes I travel and sometimes
> I'm just too busy with time consuming projects.
> What I mean is that sometimes the answers to your
> questions may experience some delays (i.e. days).
> If you can live with it just count on me..
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> Bst rgds.
> Dan.
>
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> > I'm also using Access
> > for my logbook and
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> > Regards,
> > Alexander
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> > Of Daniel
> > Sent: 28 May 2007 14:32
> > To: winradio@yahoogroups.com
> > Subject: Re: [winradio] Q: driving the Winradio
> from
> > a spreadsheet/database
> > ??
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> > Hi, James.
> >
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> > winradio
> > I also faced the same need.
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> > So, I can't help you with excel/dde but IMHO do
> not
> > waste your time that way.
> > Just try working on a database.
> >
> > Best regards.
> > Daniel.
> >
> >
> > --- "Jim@Fareham" <wobbly_geezah@...> wrote:
> >
> > > Hello All,
> > >
> > > I'm struggling to get the Excel/DDE/Winradio
> > thingy
> > > working, has
> > > anyone managed to get this to function ? if yes,
> > > could I have a copy
> > > of the spreadsheet and any hits etc to get it
> > > enabled on my system?
> > >
> > > Overview of what I am trying to acheive:
> > >
> > > Using the superb Proma frquency lists as a
> > basis,
> > > I
> > > extract the type
> > > of info that I am interested in (say Marine
> > bands)
> > > from Proma and into
> > > Excel. Then I can sort/arrange these as required
> > > within Excel.
> > > I would like to choose a frequency with the
> > > cursor,
> > > double click it
> > > and have Winradio tuned into that Frq/mode.
> > > Many sites tell me that this is a standard
> > > function
> > > of winradio but
> > > none have a demo example that I can use.
> > >
> > > I've frigged with RDBM and xrs as well as DDE
> > but
> > > have failed so far
> > > to get Excel driving winradio.(I can't even get
> > > memory manager to
> > > import this format for some reason)
> > >
> > > Any genuii out there who knows how or has done
> > > this

> > > ?
> > >
> > > Many Thanks
> > >
> > > James
>
>
>
>
>

> ________Looking for a deal? Find great prices on
> flights and hotels with
> Yahoo! FareChase.
> http://farechase.yahoo.com/
>
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>
> Yahoo! Groups Links
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>

Moody friends. Drama queens. Your life? Nope! - their life, your story. Play Sims Stories at Yahoo! Games.
http://sims.yahoo.com/

1908. Driving the Winradio from a MsAccess database

Yahoo group: winradio
Date: 2007-05-29 16:07:49 UTC
From: Daniel
Topic: 1899 Message: 1908

Hi, All.
Hi, Alexander.

Take a look to the file I uploaded concerning the
issue of this message.

Hope u have fun.

Bst rgds.

Dan.

_____Need a
vacation? Get great deals
to amazing places on Yahoo! Travel.
http://travel.yahoo.com/

1909. RE: [winradio] Driving the Winradio from a MsAccess database

Yahoo group: winradio
Date: 2007-05-29 18:54:27 UTC
From: Alexander
Topic: 1899 Message: 1909

Hi Daniel,
Many thanks for the file. Everything is very clear. Unfortunately the G303 does not appear to listen to DDE. I have to spend more time on that.
Regards,
Alexander

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of Daniel
Sent: 29 May 2007 18:08
To: winradio@yahoogroups.com
Subject: [winradio] Driving the Winradio from a MsAccess database

Hi, All.
Hi, Alexander.

Take a look to the file I uploaded concerning the issue of this message.

Hope u have fun.

Bst rgds.

Dan.

_____
_____Need a vacation? Get great deals
to amazing places on Yahoo! Travel.
http://travel.yahoo.com/

Yahoo! Groups Links

1911. Re: [winradio] which way to go?

Yahoo group: winradio
Date: 2007-05-30 23:46:15 UTC
From: gandalfg8@aol.com
Topic: 1911 Message: 1911

In a message dated 30/05/2007 23:28:27 GMT Daylight Time,
balboa_71@... writes:

New to group and trying to decide which WR model to buy. I've read
every bit of info I can find on the net regarding the different
models, and even discontinued models. I'm interested in a wide band
receiver and being able to decode digital transmissions. The 305e/PD
is in my budget range, but doesn't have a discriminator tap, where as
the 1550e does (there are still some of these available, new, I
believe). For those of you that have experience with both these
radios, can you make a recommendation? Can the 305 decode (via
software) without a tap? Last, is an external model better (and $100
more) than the internal model for at escaping computer/monitor noise
and interference?

I would suggest the 305/PD against any of the earlier models unless, of
course, you can afford the 315:-)

The 3xx series is, so far anyway, the pinnacle of the WinRadio series and
the 313 is probably the best there is below 30 MHz, with the 315 being the
ultimate above, but closely followed by the 305/PD.

I've got a 3150i_dsp, still current, still very expensive, and still good,
but that's an ISA card, not PC!, and doesn't look to match the 305/PD
hardware/software combination.

The 1550e is not a match for any of the 3xx series.
My 1500e is not quite as good as the 1550e but close enough to know it's
good, but not that good.

I've used a 313/180, without a tap, to decode AIS signals, using the WR
Digital Bridge virtual soundcard, and that works fine.
There's all sorts of decoding options for the 3xx series that don't need the
demodulator tap.

The external model is better if you need portability, but that's about it,
internal noise isn't generally the issue with the 3xx series.
I have four WR313i receivers in one PC, they might get a bit hot, and might
even drift a bit, but do not suffer from internal PC noise, unless, of
course, the antenna is too close to the PC:-)
I've also got a 303e/PD, convenient to use outside the PC but not as good as
the 313s inside it, but that's what you're paying for....
the convenience, not better performance.

To summarise, and I'm sure there's others will disagree but I'll stick to it, the 3x3series is the best there is for shortwave.
If you want wideband, the new 305, or preferably the 315 , is the best again.
In the WR range, at least, there is no competition!!

regards

Nigel
GM8PZR

1913. Re: which way to go?

Yahoo group: winradio
Date: 2007-05-31 03:12:00 UTC
From: larryhornerjr
Topic: 1911 Message: 1913

--- In winradio@yahoogroups.com, "Cris" <balboa_71@...> wrote:
>
> Hello all,
> New to group and trying to decide which WR model to buy. I've read
> every bit of info I can find on the net regarding the different
> models, and even discontinued models. I'm interested in a wide band
> receiver and being able to decode digital transmissions. The 305e/PD
> is in my budget range, but doesn't have a discriminator tap, where
as
> the 1550e does (there are still some of these available, new, I
> believe). For those of you that have experience with both these
> radios, can you make a recommendation? Can the 305 decode (via
> software) without a tap? Last, is an external model better (and $100
> more) than the internal model for at escaping computer/monitor noise
> and interference?
> Thanks in advance,
> Cris
>
Hello Chris, I own both Wr-1550e and WR-G305e. I highly recommend the 305e. My main reason is because the capability to decode digital transmissions via the now released APCO P25 Decoder software. The audio is so clean and clear I wish all transmissions sounded this good. I am using a discone antenna on my roof which makes it easy to receive all the local stuff and the 305e does really well on the HF bands as well.

1914. Re: [winradio] which way to go?

Yahoo group: winradio
Date: 2007-05-31 08:13:44 UTC
From: gandalfg8@aol.com
Topic: 1911 Message: 1914

In a message dated 31/05/2007 03:55:29 GMT Daylight Time,
balboa_71@yahoo.com writes:

Thanks for the detailed reply. Okay, I should go for
the 305i/PD instead of the discontinued model 1550. I
did't see the 315i listed on Winradio's website, I
wonder if it's sold to the public? They do list a
3150i, but it's priced at $1,995.00 from the factory
(still ISA?).

Hi Cris

Yes, the 3150i is the ISA model and very expensive, the UK price is still
around £1200, but I'm not sure what the justification is.
Mine was an ebay bargain at a really silly price, so not complaining:-), but
I would never have paid anywhere near the new price for something that
doesn't really seem to do anything the 1550 can't.

I guess there must still be a demand for it, and the even more expensive
3000 series versions that go higher in frequency, but I suspect the 3xx series
will eventually have models to replace them all.

I thought the 315i was available by now, certainly there's been some
promotion of it, a google search might bring some info.
I suppose, in general terms anyway, the 305/PD can be considered the
wideband version of the 303/PD, and, as far as I know, the 315 as basically a
wideband equivalent of the 313.
The 313 has always been quite a bit more expensive than the 303/PD, but even
so the cost difference between the 305/PD and 315 versions again seems
disproportionate, based on figures I've seen quoted anyway.

regards

Nigel
GM8PZR

1915. Re: [winradio] Re: which way to go?

Yahoo group: winradio
Date: 2007-05-31 11:44:40 UTC
From: Cris L.
Topic: 1911 Message: 1915

Larry,
It sounds like the 305e(or i)/PD is the way to go. I
monitor local P25 with my Uniden 996; is the Winradio
P25 decoder capable of decoding other digital
transmissions (AIS)?. Will the 305 allow other digital
signals out with no voice enhancement filtering for
decoding (data out)?

thanks,
Cris

--- larryhornerjr <larryhornerjr@...> wrote:

> Hello Chris, I own both Wr-1550e and WR-G305e. I
> highly recommend the
> 305e. My main reason is because the capability to
> decode digital
> transmissions via the now released APCO P25 Decoder
> software. The
> audio is so clean and clear I wish all transmissions
> sounded this
> good. I am using a discone antenna on my roof which
> makes it easy to
> receive all the local stuff and the 305e does really
> well on the HF
> bands as well.

_____
Building a website is a piece of cake. Yahoo! Small Business gives you all the tools to get online.
http://smallbusiness.yahoo.com/webhosting

1916. Re: [winradio] which way to go?

Yahoo group: winradio
Date: 2007-05-31 11:57:41 UTC
From: Cris L.
Topic: 1911 Message: 1916

Nigel,
Okay, I did some Google and found:

http://www.grove-ent.com/page136.html

but one must call for pricing. Perhaps this unit is
unblocked and not available to public. The ISA thing
is something I'd like to avoid at all cost.

Thanks,
Cris

--- gandalfg8@... wrote:

> Yes, the 3150i is the ISA model and very expensive,
> the UK price is still
> around ?1200, but I'm not sure what the
> justification is.
> Mine was an ebay bargain at a really silly price, so
> not complaining:-), but
> I would never have paid anywhere near the new price
> for something that
> doesn't really seem to do anything the 1550 can't.
>
> I guess there must still be a demand for it, and the
> even more expensive
> 3000 series versions that go higher in frequency,
> but I suspect the 3xx series
> will eventually have models to replace them all.
>
> I thought the 315i was available by now, certainly
> there's been some
> promotion of it, a google search might bring some
> info.
> I suppose, in general terms anyway, the 305/PD can
> be considered the
> wideband version of the 303/PD, and, as far as I
> know, the 315 as basically a
> wideband equivalent of the 313.
> The 313 has always been quite a bit more expensive
> than the 303/PD, but even
> so the cost difference between the 305/PD and 315
> versions again seems
> disproportionate, based on figures I've seen quoted
> anyway.
>

> regards
>
> Nigel
> GM8PZR
>
>
>
>
>

_____Pinpoint customers who are looking for what you sell.
http://searchmarketing.yahoo.com/

1917. Re: [winradio] which way to go?

Yahoo group: winradio
Date: 2007-05-31 13:01:08 UTC
From: gandalfg8@aol.com
Topic: 1911 Message: 1917

In a message dated 31/05/2007 12:59:19 GMT Daylight Time,
balboa_71@... writes:

Okay, I did some Google and found:

http://www.grove-http://www.grovehttp
(http://www.grove-ent.com/page136.html)

but one must call for pricing. Perhaps this unit is
unblocked and not available to public. The ISA thing
is something I'd like to avoid at all cost.

Hi Cris

I just checked the Winradio site and the 315 is noted at the top of the home page marked "coming soon" and inviting would be buyers to register their interest.
Waters and Stanton in the UK have it listed in one of their magazine ads at just over 3 times the price of the 305!!

You also asked about AIS decoding.
Winradio doesn't have a specific decoder but you can use the Winradio Digital Bridge software, a virtual soundcard, to route the audio stream to other software, such as ShipPlotter, and that works well.

There's another Yahoo group specifically for the Winradio G3 series called, perhaps not surprisingly:-).....
WiNRADiO_G3_Series

You might want to join that group anyway, as you may find more folks there already using the 305, and in their files section are instructions from John, G8BUP, for setting up the 305 to work with ShipPlotter via the Digital Bridge. His instructions worked fine for me too, using a 313i, but I'm suffering a bit from a lack of ships so may not persist with it:-)

regards

Nigel
GM8PZR

1919. Re: which way to go?

Yahoo group: winradio
Date: 2007-05-31 20:07:34 UTC
From: labtech1
Topic: 1911 Message: 1919

>The ISA thing
>is something I'd like to avoid at all cost.

>Thanks,
>Cris

Why? A P3 machine, with ISA slots, can be 'had'
for a minimal cost. Speed is not an issue, so anything
from 366 Mhz to 1,000 Mhz is acceptable.

I have a 'dedicated' Winradio computer, 600 mhz, 512 meg
of ram, CD burner, sound card (required), network card etc
Using Winamp and jetcast, I can send the sound from the
winradio, to any other computer in the house.

Having a dedicated machine is really the only way to go,
you can have all your add-ons, & plug in software installed
(and running) without effecting anything else you would
be doing on a different machine.

Just something to think about ....

1920. Re: [winradio] Re: which way to go?

Yahoo group: winradio
Date: 2007-05-31 21:31:59 UTC
From: gandalfg8@aol.com
Topic: 1911 Message: 1920

In a message dated 31/05/2007 21:17:20 GMT Daylight Time,
labtech1@... writes:

Why? A P3 machine, with ISA slots, can be 'had'
for a minimal cost. Speed is not an issue, so anything
from 366 Mhz to 1,000 Mhz is acceptable.

I have a 'dedicated' Winradio computer, 600 mhz, 512 meg
of ram, CD burner, sound card (required), network card etc
Using Winamp and jetcast, I can send the sound from the
winradio, to any other computer in the house.

Having a dedicated machine is really the only way to go,
you can have all your add-ons, & plug in software installed
(and running) without effecting anything else you would
be doing on a different machine.

Just something to think about .....

Up to a point I would agree with that, I have a Dolch luggable PC dedicated
to my 3150i-dsp and they make a very good combination.
The seller of the 3150i considered it to be obsolete and worthless because
ISA was "yesterday's" technology, his words not mine, so I was happy to
relieve him of his misery and take it off his hands for next to nothing:-)

I have other ISA cards too that would be quite expensive to replace with PCI
equivalents so can't see me being without an ISA capable PC for a long time
yet.

However, despite the 3150 costing an arm and three legs new it still
exhibits the usual shortcomings of the earlier Winradio wideband products, assorted
IM products, spurious signals, etc etc.

The 303 and 313 were milestone products for Winradio with a whole new level
of performance, albeit with a restricted frequency range, and from all I've
heard the 305 takes the advantages of the 303 into a wideband configuration
without the disadvantages of the earlier models.
Given that and the cost of the 305, compared with the 3150 for example, I
can see little reason now for buying one of the ISA models new, and Cris was
contemplating a new purchase as far as I'm aware.

It's got nothing to do with the ISA bus versus the PCI bus as such, just
that the new Winradio products are so much better than the old ones.

regards

Nigel
GM8PZR

1922. Re: [winradio] Re: which way to go?

Yahoo group: winradio
Date: 2007-05-31 22:34:43 UTC
From: Cris L.
Topic: 1911 Message: 1922

Nigel,
It's true, I want to purchase a new radio. I have
nothing against ISA, but I get most my PC equipment
for free, with it either being PCI equipped or a
laptop. This frees up $$$ for radio equipment :-)

Cris

--- gandalfg8@... wrote:

> Up to a point I would agree with that, I have a
> Dolch luggable PC dedicated
> to my 3150i-dsp and they make a very good
> combination.
> The seller of the 3150i considered it to be obsolete
> and worthless because
> ISA was "yesterday's" technology, his words not
> mine, so I was happy to
> relieve him of his misery and take it off his hands
> for next to nothing:-)
>
> I have other ISA cards too that would be quite
> expensive to replace with PCI
> equivalents so can't see me being without an ISA
> capable PC for a long time
> yet.
>
> However, despite the 3150 costing an arm and three
> legs new it still
> exhibits the usual shortcomings of the earlier
> Winradio wideband products, assorted
> IM products, spurious signals, etc etc.
>
> The 303 and 313 were milestone products for Winradio
> with a whole new level
> of performance, albeit with a restricted frequency
> range, and from all I've
> heard the 305 takes the advantages of the 303 into a
> wideband configuration
> without the disadvantages of the earlier models.
> Given that and the cost of the 305, compared with
> the 3150 for example, I
> can see little reason now for buying one of the ISA
> models new, and Cris was
> contemplating a new purchase as far as I'm aware.
>

> It's got nothing to do with the ISA bus versus the
> PCI bus as such, just
> that the new Winradio products are so much better
> than the old ones.
>
> regards
>
> Nigel
> GM8PZR
>
>
>
>
>
>

Boardwalk for $500? In 2007? Ha! Play Monopoly Here and Now (it's updated for today's economy) at Yahoo! Games.
http://get.games.yahoo.com/proddesc?gamekey=monopolyherenow

1923. Re: which way to go?

Yahoo group: winradio
Date: 2007-06-01 15:36:23 UTC
From: labtech1
Topic: 1911 Message: 1923

>Up to a point I would agree with that, I have a Dolch luggable PC dedicated
>to my 3150i-dsp and they make a very good combination.
>The seller of the 3150i considered it to be obsolete and worthless because
>ISA was "yesterday's" technology, his words not mine, so I was happy to
>relieve him of his misery and take it off his hands for next to nothing:-)

You have to be the only 'other' person, I know of that has a 3150i-dsp,
besides me :) Which I bought new, with all the software, and later
added the 'advanced digital suite' and the FSK decoder software.
Yep your right (1 arm & 3 legs)

After that investment, I can't see just tossing it out and replacing everything.
As a casual listener, the 3150 does everything I need and intend for it to do.

The only point I was making was that Chris does have options, and that ISA
is not something to avoid or be afraid of, there is plenty of P2, P3 machines that
will work perfectly well for a winradio (they have PCI slots too) as speed
of the machine does not enhance the performance of the radio one bit :o)

(this was BEFORE I read his post about getting free computer equipment)

1925. Plugins

Yahoo group: winradio
Date: 2007-06-08 03:58:03 UTC
From: Michal
Topic: 1925 Message: 1925

Hello,

I have installed the latest software for wr1550e. The problem is with XRS plugins. Some appear in the program, while some don't. For example, advanced memory scanner, system tray icon will not appear (menu is absent) but with a plugin waterfall scanner, it appears in the plugin menu.
I checked the environment path, it's set to what it should be. I ran the diag. program, it does not show any problems and it sees the plugins fine. I tried installing it into the different directory, directly on C:\WINRADIO, same problem. Tried reinstalling again, no improvement.
Does anybody have similar problem or solution?

1926. WR 1550 e for sale

Yahoo group: winradio
Date: 2007-06-14 02:59:14 UTC
From: mortarditti
Topic: 1926 Message: 1926

WINRADIO WR-1550e FOR SALE

This radio is excellent, like new condition.

Included Hardware

1. Winradio. Continuous coverage 0.15 to 1500 MHz, Unblocked,
no gaps.
2. Winradio power supply.
3. Winradio PCMCIA interface card and cable.
4. Winradio startup wire antenna (not very effective).
5. External auxiliary speaker (not Winradio).
6. Manuals.

Included Software

1. Original Winradio installation discs
2. Digital suite
3. Trunking option
4. World Station Database manager
5. Extensive updates and add on software tools collection on CD.
Also included on the CD is a schematic diagram, which is very similar
to the 1550e, but not exactly the same.
6. Radio Control program. This is third party control software with
many features not available on the Winradio software.

I have the most of the original boxes and can provide them as well.
If you are interested and want to see pictures, please let me know.
Send me an email to marditti@....

$ 650.00 includes free shipping within 48 states (For Alaska and
Hawaii shipping please add $15.00)

1927. New to the group .. with a 1500E Wondering about APCO 25

Yahoo group: winradio
Date: 2007-06-19 23:32:40 UTC
From: Paul Cianciolo
Topic: 1927 Message: 1927

Hello Folk,

Name here is Paul Ham radio call sign is W1VLF
I live in the northwest corner of Connecticut.

I have had a WR 1500E for about a year now but have used it little until the last 2 months or so.
Now that I am beginning to appreciate its capabilities a little more, can anyone tell me about APCO 25?

According the WINradio website there is a software upgrade for $99.00 that will allow decoding and tracking of this mode and some others.
But the link dead ends,,,

I would also like to hear suggestions on where I might find software for the WR 1500e other than Winradio.

Thank you folks

PauLC
W1VLF

1928. Re: New to the group .. with a 1500E Wondering about APCO 25

Yahoo group: winradio
Date: 2007-06-21 15:03:52 UTC
From: John Adams
Topic: 1927 Message: 1928

Paul,

http://www.winradio.com/home/g305-apco25.htm is up and linked, but not for 1500E, only for G3 receivers.

John

--- In winradio@yahoogroups.com, "Paul Cianciolo" <paulc@...> wrote:
>
> Hello Folk,
>
> Name here is Paul Ham radio call sign is W1VLF
> I live in the northwest corner of Connecticut.
>
> I have had a WR 1500E for about a year now but have used it little until the
> last 2 months or so.
> Now that I am beginning to appreciate its capabilities a little more, can
> anyone tell me about APCO 25?
>
> According the WINradio website there is a software upgrade for $99.00 that
> will allow decoding and tracking of this mode and some others.
> But the link dead ends,,,
>
> I would also like to hear suggestions on where I might find software for the
> WR 1500e other than Winradio.
>
> Thank you folks
>
> PauLC
> W1VLF
>

1929. Re:New to the group .. with a 1500E Wondering about APCO 25

Yahoo group: winradio
Date: 2007-06-22 07:13:43 UTC
From: labtech1
Topic: 1927 Message: 1929

I asked the same question, here was the reply from Winradio:

Thank you for your enquiry. We apologize for keeping you waiting.

At present we plan the APCO 25 decoder only as an accessory for the new
"G3-series" receivers. Unfortunately, we will not be able to provide
this for the WR-3150i-DSP receiver due to hardware limitations.

Best regards,
Martin Kent

1930. Re: [winradio] Re:New to the group .. with a 1500E Wondering about APCO 25

Yahoo group: winradio
Date: 2007-06-22 10:43:59 UTC
From: nt1g@comcast.net
Topic: 1927 Message: 1930

Perhaps the ISA bus isn't FAST (or NEW) enough???
Even my 1995 90Mhz Pentium didn't use ISA. And that
machine today CAN'T run a wireless card...
Skip Flem, NT1G
Boston
---------- Original message ----------
From: "labtech1" <labtech1@...>
> I asked the same question, here was the reply from Winradio:
>
>
>
> Thank you for your enquiry. We apologize for keeping you waiting.
>
> At present we plan the APCO 25 decoder only as an accessory for the new
> "G3-series" receivers. Unfortunately, we will not be able to provide
> this for the WR-3150i-DSP receiver due to hardware limitations.
>
> Best regards,
> Martin Kent
>

1931. RE: [winradio] Re:New to the group .. with a 1500E Wondering about APCO 25

Yahoo group: winradio
Date: 2007-06-22 13:45:21 UTC
From: Paul Cianciolo
Topic: 1927 Message: 1931

Hi Martin,

Thanks for the reply,
I got about the same answer when I called a local vendor.

I actually have the 1550e,, man am I embarrassed.. whoops.

I wonder in these earlier radios just how much the computer is doing beside being a hardware interface.

PauLC
W1VLF
-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com]On Behalf Of labtech1
Sent: Friday, June 22, 2007 3:14 AM
To: winradio@yahoogroups.com
Subject: [winradio] Re:New to the group .. with a 1500E Wondering about APCO 25

I asked the same question, here was the reply from Winradio:

Thank you for your enquiry. We apologize for keeping you waiting.

At present we plan the APCO 25 decoder only as an accessory for the new "G3-series" receivers. Unfortunately, we will not be able to provide this for the WR-3150i-DSP receiver due to hardware limitations.

Best regards,
Martin Kent

1932. WINRADIO WR-1550e FOR SALE

Yahoo group: winradio
Date: 2007-06-22 23:58:34 UTC
From: mortarditti
Topic: 1932 Message: 1932

WINRADIO WR-1550e FOR SALE

This radio is in excellent, like new condition and works great.
You are bidding on a rarely used 0.15 to 1,500 MHz continuous
coverage, unblocked Winradio 1550e external receiver/scanner that
connects to a any computer (desktop or laptop). The US version of
this high tech radio alone sells for around $550.00 with blocked 800
MHZ cell phone frequency band, without any accessories and the
optional software shown below. It receives AM, FMN, FNW, SSB/CW.
For more information go to: www.winradio.com/home/1550e.htm

Hardware

1. Winradio. Continuous coverage 0.15 to 1500 MHz, Unblocked, no 800
MHz gap.
2. Winradio power supply.
3. Winradio original serial cable.
4. Winradio PCMCIA interface card and cable.
5. Winradio startup wire antenna.
6. External auxiliary speaker (not Winradio).
7. Original Manuals.

Software

1. Original Winradio installation discs + Manual.
2. Original Winradio Digital suite discs + Manual.
3. Original Winradio Trunking option discs + Manual.
4. Original Winradio World Station Database manager discs + Manual.
5. Extensive downloaded files collection, including the latest
installation, adds on software tools and XRS files on CD. Also
included on the CD is a schematic diagram, which is similar to the
1550e. Please note that the schematic is similar, not exact.
6. "Radio Control" program. This is third party control software
with many improved functional features not available from Winradio.

I have most of the original boxes and can send them as well.
The original Winradio startup antenna is only for initial testing and
not very effective. For best results, use an external antenna with
this radio.

$ 675.00 includes shipping within 48 states and insurance(add $15.00
for shipping to Alaska amd Hawaii).

1933. Re: [winradio] Re:New to the group .. with a 1500E Wondering about APCO 25

Yahoo group: winradio
Date: 2007-06-23 00:52:05 UTC
From: Rick Parrish
Topic: 1927 Message: 1933

Paul Cianciolo wrote:
> I wonder in these earlier radios just how much the computer is doing
> beside being a hardware interface.
>
Hi Paul;

The newer DSP based models are considered "software defined" receivers.
I think the original 1000, and 1500, and 1550 models are more "software
controlled" receivers. Traditional analog circuitry does the demodulation.

-rick

1934. Powermate and G315E

Yahoo group: winradio
Date: 2007-07-19 12:59:41 UTC
From: frmichaud
Topic: 1934 Message: 1934

Can somebody explain in details how to setup a powermate to control
the tuning
knob and only the tuning knob of a Winradio G315E?
I have driver 1.5.3 for the powermate do I need an upgrade
Thanks
Francois

1935. Re:Powermate and G315E

Yahoo group: winradio
Date: 2007-07-20 12:42:28 UTC
From: frmichaud@compuserve.com
Topic: 1934 Message: 1935

I found the solution, USE THE DRIVER VERSION 2 and it works fine
Francois
frmichaud@...

1936. Changes in WinRadio Ver 2.43 v/s Ver 2.0?

Yahoo group: winradio
Date: 2007-07-21 12:49:35 UTC
From: Chuck Rippel
Topic: 1936 Message: 1936

I see that WinRadio has released Ver 2.43 of its application listing
these improvements:

Smoother tuning on slower PCs
Several internal improvements

Anyone know what the "Several internal improvements" are?

1940. WinRadio 3000i

Yahoo group: winradio
Date: 2007-10-11 18:15:12 UTC
From: Reid
Topic: 1940 Message: 1940

Hello fellow WinRadio owners,

A friend just gave me an older WinRadio 3000i receiver.

I live in an area that has the new APCO-25 800 mhz radio systems.

Are there any mods which can be done to get this radio to receive and decode these radio transmissions or is it just the newer receivers which can do this?

Any other available mods for this radio?

Thanks!

Thanks to the mods for allowing me to join your excellent group.

1941. Re: [winradio] WinRadio 3000i

Yahoo group: winradio
Date: 2007-10-12 06:46:47 UTC
From: Dean
Topic: 1940 Message: 1941

The G305 boxes can do APCO P25 with the Winradio-made plugin, but
there are no reliable mods for the 3000i series for P25...

At 02:15 PM 10/11/2007 Thursday, Reid wrote:
>Hello fellow WinRadio owners,
>
>A friend just gave me an older WinRadio 3000i receiver.
>
>I live in an area that has the new APCO-25 800 mhz radio systems.
>
>Are there any mods which can be done to get this radio to receive and
>decode these radio transmissions or is it just the newer receivers
>which can do this?
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>Thanks!
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1942. Re: [winradio] WinRadio 3000i

Yahoo group: winradio
Date: 2007-10-12 06:46:47 UTC
From: Dean
Topic: 1940 Message: 1942

The G305 boxes can do APCO P25 with the Winradio-made plugin, but
there are no reliable mods for the 3000i series for P25...

At 02:15 PM 10/11/2007 Thursday, Reid wrote:
>Hello fellow WinRadio owners,
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>A friend just gave me an older WinRadio 3000i receiver.
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>I live in an area that has the new APCO-25 800 mhz radio systems.
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>Are there any mods which can be done to get this radio to receive and
>decode these radio transmissions or is it just the newer receivers
>which can do this?
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1943. Need Digital Suite - Corrupted Diskette

Yahoo group: winradio
Date: 2007-10-15 02:51:14 UTC
From: rmichris
Topic: 1943 Message: 1943

Anyone out there have the install file for the original Digital Suite software? I have a corrupted diskette and can't find the back-up I made.

I recently lost the hard drive in my HP Pavilion, which is the only computer I have with an ISA slot for the 1500i. After installing a replacement drive, I reinstalled my WiNRADiO software and the Trunking Option, but can not install the Digital Suite because of this disk corruption. WiNRADiO will not supply me with a replacement file, either by disk, ftp or E-mail because they claim the warranty is only one year. I even offered to pay something other than full price but they just flat out refuse to provide this service. I am not going to again pay $99.00 for the program since the receiver is seven years old and who knows how long the HP will keep going to run it.

I miss the Audio Scope and CTCSS Decoder and would really appreciate if someone would help me out here. I'll provide proof of owning the original diskette if you feel this to be a need.

Thanks.

Chris

1944. Re: [winradio] Need Digital Suite - Corrupted Diskette

Yahoo group: winradio
Date: 2007-10-15 09:52:09 UTC
From: Patrick Oakes
Topic: 1943 Message: 1944

You wanted them to provide you with a new copy of a $99 software after 7 years???
What have you been smoking man? And now looking for an illegal copy, tsk tsk...

Pat

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> software? I have a corrupted diskette and can't find the back-up I
> made.
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> seven years old and who knows how long the HP will keep going to run
> it.
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> I miss the Audio Scope and CTCSS Decoder and would really appreciate
> if someone would help me out here. I'll provide proof of owning the
> original diskette if you feel this to be a need.
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> Thanks.
>
> Chris
>

1945. Re: Need Digital Suite - Corrupted Diskette

Yahoo group: winradio
Date: 2007-10-21 01:03:58 UTC
From: ldevriesau
Topic: 1943 Message: 1945

Hi,
I would have thought a little logic & compassion could prevail here.
1. It would not be unreasonable for Winradio to supply a changeover diskette for a nominal charge.
2. It would not be unreasonable to consider that if Winradio no longer wish to support of a changeover that someone else produces a copy on the basis of sighting the original floppy.
3. It would not be unreasable to asume that if Winradio really does not support it, that their interest in the software is such they really don't care if someone else provides a copy.

Come on , Wake up Winradio. Give your faithful customers some service or provide them with a definitive answer on how to overcome their problem such as suggesting that a copy can be obtained by asking around. If I saw an official OK from WinRAdio , I would not hesitate in helping a fellow enthusiast. That is not unreasonable!

Lee

--- In winradio@yahoogroups.com, Patrick Oakes <coriander@...> wrote:
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> > Chris
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1946. Re: [winradio] Re: Need Digital Suite - Corrupted Diskette

Yahoo group: winradio
Date: 2007-10-21 05:36:08 UTC
From: Dean
Topic: 1943 Message: 1946

And I might be in the same boat one day....I have that floppy here
SOMEWHERE, but I'd be pleasantly surprised if it was actually still readable.

The last two times I built new computers, I migrated the entire
program directory and the winradio.ini file, then reinstalled the
Winradio software available from the web site, overwrote the new
winradio.ini file with the working one, and was able to return to
full functionality...my next upgrade will be to XP from Win2K, so
we'll just see how well that works....if not, I WILL be in the same boat...

At 09:03 PM 10/20/2007 Saturday, ldevriesau wrote:
>Hi,
>I would have thought a little logic & compassion could prevail here.
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> diskette for a nominal charge.
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>Yahoo! Groups Links
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1947. Re: [winradio] Re: Need Digital Suite - Corrupted Diskette

Yahoo group: winradio
Date: 2007-10-21 05:36:08 UTC
From: Dean
Topic: 1943 Message: 1947

And I might be in the same boat one day....I have that floppy here
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1948. RE: [winradio] Re: Need Digital Suite - Corrupted Diskette

Yahoo group: winradio
Date: 2007-10-21 14:57:01 UTC
From: Rankin, Robert L
Topic: 1943 Message: 1948
Attachments: 1 described; binary payloads are missing from this source WARC

Seems like you could just mail your corrupted disk to Winradio and they'd exchange it. That way nobody could question whether or not you bought it in the first place.

Bob, WØNXN

1949. Re: [winradio] Re: Need Digital Suite - Corrupted Diskette

Yahoo group: winradio
Date: 2007-10-22 16:03:17 UTC
From: Patrick Oakes
Topic: 1943 Message: 1949

Gosh, man!!! I have been in the software industry for some years, and I can tell you, you are just dreaming if you think that any company would replace his damaged disk of $99 software after ***SEVEN*** years. He'd just get laughed at. It has nothing to do with their compassion, but a lot with this chap's stupidity. It is him who is being unreasonable here, not them. AFAIK Winradio has 12 months warranty, just like anyone else. And upgrades are mostly free (not just like anyone else). So why didn't he make a backup? It is all his fault and now he is whinging and showing his so called "loyalty" by demanding "compassion" and wanting to procure pirated software. With this kind of "faithful customers", any company could do without. Come on, get real!

Pat

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1950. RE: [winradio] Re: Need Digital Suite - Corrupted Diskette

Yahoo group: winradio
Date: 2007-10-22 16:24:03 UTC
From: Rankin, Robert L
Topic: 1943 Message: 1950
Attachments: 1 described; binary payloads are missing from this source WARC

I take this to be a basic attitude problem among software vendors. They themselves seem to create the necessity for piracy on occasion. If they can't email him the software in return for the corrupted disk, maybe he should get it wherever he can. After all, it's pretty much obsolete now (like all the Winradios up thru the 3000 series). Bootlegging it might be a good way to stick it to policy wonks and stuffy corporate types. Corporations that can "do without" customers deserve to.

Actually, I've had very good luck with the people at Winradio and I think he should give them a try. They're Aussies, not Pommies, and not the pompous sort. ;-)

Bob, w0nxn

From: winradio@yahoogroups.com on behalf of Patrick Oakes
Sent: Mon 10/22/2007 11:03 AM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Re: Need Digital Suite - Corrupted Diskette

Gosh, man!!! I have been in the software industry for some years, and I can tell you, you are just dreaming if you think that any company would replace his damaged disk of $99 software after ***SEVEN*** years. He'd just get laughed at. It has nothing to do with their compassion, but a lot with this chap's stupidity. It is him who is being unreasonable here, not them. AFAIK Winradio has 12 months warranty, just like anyone else. And upgrades are mostly free (not just like anyone else). So why didn't he make a backup? It is all his fault and now he is whinging and showing his so called "loyalty" by demanding "compassion" and wanting to procure pirated software. With this kind of "faithful customers", any company could do without. Come on, get real!

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1951. Re: Need Digital Suite - Corrupted Diskette

Yahoo group: winradio
Date: 2007-10-22 21:34:49 UTC
From: n0escrow
Topic: 1943 Message: 1951

When we "purchase" software, aren't we told over and over again (deep in those painful EULAs) that we're not actually BUYING the software? Aren't we told that we're buying a "license" to use the software, and not the software itself (which is somebody else's intellectual property)?

If that's the case, the man has already payed for the legal right to use the software (ie. the license for it), and should be legally able to obtain it from whatever source, yes?

It would be the same as reinstalling from a backup he made himself, except he's borrowing somebody else's backup. It's not like he never bought the right to use it... he DID buy it, and as long as he can produce the disk to prove that, should be no problem, right?

Somebody tell me if I'm way off-base here.

Kevin

--- In winradio@yahoogroups.com, "Rankin, Robert L" <rankin@...> wrote:
>
> I take this to be a basic attitude problem among software vendors. They themselves seem to create the necessity for piracy on occasion. If they can't email him the software in return for the corrupted disk, maybe he should get it wherever he can. After all, it's pretty much obsolete now (like all the Winradios up thru the 3000 series). Bootlegging it might be a good way to stick it to policy wonks and stuffy corporate types. Corporations that can "do without" customers deserve to.
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> From: winradio@yahoogroups.com on behalf of Patrick Oakes
> Sent: Mon 10/22/2007 11:03 AM
> To: winradio@yahoogroups.com
> Subject: Re: [winradio] Re: Need Digital Suite - Corrupted Diskette
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> > --- In winradio@yahoogroups.com
<mailto:winradio%40yahoogroups.com> , Patrick Oakes <coriander@> wrote:
> > >
> > > You wanted them to provide you with a new copy of a $99 software
> > after 7 years???
> > > What have you been smoking man? And now looking for an illegal
> > copy, tsk tsk...
> > >
> > > Pat
> > >
> > >
> > > > Anyone out there have the install file for the original Digital
> > Suite

> > > > software? I have a corrupted diskette and can't find the back-up
> > I
> > > > made.
> > > >
> > > > I recently lost the hard drive in my HP Pavilion, which is the
> > only
> > > > computer I have with an ISA slot for the 1500i. After installing
> > a
> > > > replacement drive, I reinstalled my WiNRADiO software and the
> > > > Trunking Option, but can not install the Digital Suite because of
> > > > this disk corruption. WiNRADiO will not supply me with a
> > replacement
> > > > file, either by disk, ftp or E-mail because they claim the
> > warranty
> > > > is only one year. I even offered to pay something other than
> > full
> > > > price but they just flat out refuse to provide this service. I
> > am
> > > > not going to again pay $99.00 for the program since the receiver
> > is
> > > > seven years old and who knows how long the HP will keep going to
> > run
> > > > it.
> > > >
> > > > I miss the Audio Scope and CTCSS Decoder and would really
> > appreciate
> > > > if someone would help me out here. I'll provide proof of owning
> > the
> > > > original diskette if you feel this to be a need.
> > > >
> > > > Thanks.
> > > >
> > > > Chris
> > > >
> > >
> >
> >
>

1952. Re: [winradio] Re: Need Digital Suite - Corrupted Diskette

Yahoo group: winradio
Date: 2007-10-23 08:18:29 UTC
From: doffcocker
Topic: 1943 Message: 1952

It is also quite possible that someone having just bought a new PC might not have access to one that can read floppy discs.

MB

1953. Re: [winradio] Re: Need Digital Suite - Corrupted Diskette

Yahoo group: winradio
Date: 2007-10-23 14:15:11 UTC
From: Patrick Oakes
Topic: 1943 Message: 1953

Which must be of course the original diskette supplier's (of 7 years ago!) problem.
It is also quite possible that you are dreaming. ;-)

Pat

> It is also quite possible that someone having just bought a new PC
> might not have access to one that can read floppy discs.
>
> MB

1954. G303e Demod Setup

Yahoo group: winradio
Date: 2007-10-28 13:49:31 UTC
From: Göran
Topic: 1954 Message: 1954

My computer has no Sound Blaster card, so the G303 Demodulator Setup has only this one line: "Wave-out device: Realtek AC97 Audio". Would this be good enough for the G303 to work properly? Or should I install a SB sound card?

Goran Wennersten

1955. Re: [winradio] G303e Demod Setup

Yahoo group: winradio
Date: 2007-10-29 00:17:09 UTC
From: Dean
Topic: 1954 Message: 1955

It can't hurt to try...I do decoding with a 1500E
using an AC97 sound chipset, and I've only come
across one mode (ATCS) that I cannot decode. I
do know that the guys who use ATCSMon routinely
end up acquiring Griffin Imics, but I don't know
whether a USB-fed sound device will work with the 303 Demodulator app...

At 09:49 AM 10/28/2007 Sunday, Göran wrote:
>My computer has no Sound Blaster card, so the G303 Demodulator Setup
>has only this one line: "Wave-out device: Realtek AC97 Audio".
>Would this be good enough for the G303 to work properly? Or should I
>install a SB sound card?
>
>Goran Wennersten
>

1956. Re: G303e Demod Setup

Yahoo group: winradio
Date: 2007-10-30 07:35:17 UTC
From: John Adams
Topic: 1954 Message: 1956

If its a 303E Goran the card does not matter too much. The 303E has a built in A/D convertor for the IF, so is imune from the performance of the PC sound card. Only the 303I uses the sound card for A/D.

John

--- In winradio@yahoogroups.com, Göran <8611@...> wrote:
>
> My computer has no Sound Blaster card, so the G303 Demodulator Setup
> has only this one line: "Wave-out device: Realtek AC97 Audio".
> Would this be good enough for the G303 to work properly? Or should I
> install a SB sound card?
>
> Goran Wennersten
>

1957. Re: G303e Demod Setup

Yahoo group: winradio
Date: 2007-10-30 07:43:47 UTC
From: Göran
Topic: 1954 Message: 1957

My 303e seems to work fine with the AC97 onboard audio.

What I had in mind was if the Winradio performance could be improved
with an extra Sound Blaster sound card. It should not be needed at all,
if I read you correctly, John. Thanks for clarifying this to me.
/Göran

--- In winradio@yahoogroups.com, "John Adams" <g8bup@...> wrote:
>
> If its a 303E Goran the card does not matter too much. The 303E has a
> built in A/D convertor for the IF, so is imune from the performance of
> the PC sound card. Only the 303I uses the sound card for A/D.
>
> John
>
> --- In winradio@yahoogroups.com, Göran <8611@> wrote:
> >
> > My computer has no Sound Blaster card, so the G303 Demodulator Setup
> > has only this one line: "Wave-out device: Realtek AC97 Audio".
> > Would this be good enough for the G303 to work properly? Or should
I
> > install a SB sound card?
> >
> > Goran Wennersten
> >
>

1958. Re: [winradio] Re: G303e Demod Setup

Yahoo group: winradio
Date: 2007-10-30 14:40:25 UTC
From: Rob Moore
Topic: 1954 Message: 1958

Hi John,

From talking with the folks at Winradio, it's my understanding that neither the G303e or G303i uses the sound card for decoding the I/Q signals. It's strictly used for sound output. The G313i and G313e have a built-in DSP as opposed to the G303i and G303E which use the users CPU to do the DSP work. That may be what you're thinking of.

Regards,
Rob

John Adams <g8bup@...> wrote: If its a 303E Goran the card does not matter too much. The 303E has a
built in A/D convertor for the IF, so is imune from the performance of
the PC sound card. Only the 303I uses the sound card for A/D.

John

--- In winradio@yahoogroups.com, G?ran <8611@...> wrote:
>
> My computer has no Sound Blaster card, so the G303 Demodulator Setup
> has only this one line: "Wave-out device: Realtek AC97 Audio".
> Would this be good enough for the G303 to work properly? Or should I
> install a SB sound card?
>
> Goran Wennersten
>

Yahoo! Groups Links

1959. Re: G303e Demod Setup

Yahoo group: winradio
Date: 2007-10-30 17:23:51 UTC
From: John Adams
Topic: 1954 Message: 1959

Not quite Rob. I have one of the first 303i's. It sends pure analog IF down the 3.5m jack. Not I/Q, just straight 12kHz IF. External rx's have a/d etc, so do not care a jot about the sound card.

John

--- In winradio@yahoogroups.com, Rob Moore <rmoore5@...> wrote:
>
> Hi John,
>
> From talking with the folks at Winradio, it's my understanding that neither the G303e or G303i uses the sound card for decoding the I/Q signals. It's strictly used for sound output. The G313i and G313e have a built-in DSP as opposed to the G303i and G303E which use the users CPU to do the DSP work. That may be what you're thinking of.
>
> Regards,
> Rob
>
>
>
> John Adams <g8bup@...> wrote: If its a 303E Goran the card does not matter too much. The 303E has a
> built in A/D convertor for the IF, so is imune from the performance of
> the PC sound card. Only the 303I uses the sound card for A/D.
>
> John
>
> --- In winradio@yahoogroups.com, Göran <8611@> wrote:
> >
> > My computer has no Sound Blaster card, so the G303 Demodulator Setup
> > has only this one line: "Wave-out device: Realtek AC97 Audio".
> > Would this be good enough for the G303 to work properly? Or should I
> > install a SB sound card?
> >
> > Goran Wennersten
> >
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> Yahoo! Groups Links
>

1960. Re: [winradio] Re: G303e Demod Setup

Yahoo group: winradio
Date: 2007-10-30 18:10:36 UTC
From: Rob Moore
Topic: 1954 Message: 1960

John,

As it plugs into the PCI slot in the computer, I believe that it digitizes the I/Q data on the card and send it digitally down the PCI bus to the computer. Question: Do you have to have the 3.5mm audio jack plugged into the sound card to be able to see the screen working with the G303i? This would tell us whether or not this was the case.

Rob

John Adams <g8bup@...> wrote: Not quite Rob. I have one of the first 303i's. It sends pure analog IF
down the 3.5m jack. Not I/Q, just straight 12kHz IF. External rx's
have a/d etc, so do not care a jot about the sound card.

John

--- In winradio@yahoogroups.com, Rob Moore wrote:
>
> Hi John,
>
> From talking with the folks at Winradio, it's my understanding that
neither the G303e or G303i uses the sound card for decoding the I/Q
signals. It's strictly used for sound output. The G313i and G313e
have a built-in DSP as opposed to the G303i and G303E which use the
users CPU to do the DSP work. That may be what you're thinking of.
>
> Regards,
> Rob
>
>
>
> John Adams wrote: If its a 303E Goran the card does not
matter too much. The 303E has a
> built in A/D convertor for the IF, so is imune from the performance of
> the PC sound card. Only the 303I uses the sound card for A/D.
>
> John
>
> --- In winradio@yahoogroups.com, G?ran <8611@> wrote:
> >
> > My computer has no Sound Blaster card, so the G303 Demodulator Setup
> > has only this one line: "Wave-out device: Realtek AC97 Audio".
> > Would this be good enough for the G303 to work properly? Or should I
> > install a SB sound card?
> >
> > Goran Wennersten

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> Yahoo! Groups Links
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Yahoo! Groups Links

1961. Re: G303e Demod Setup

Yahoo group: winradio
Date: 2007-10-30 19:54:03 UTC
From: John Adams
Topic: 1954 Message: 1961

As you suggested, you have to plug the 3.5mm jumper cable between the 303i and the pc line in. It is analog IF, honest, no pci bus magic nor I&Q!
But not worth any futher discussion IMHO, going off topic. 303E USB does not suffer this issue.

John

--- In winradio@yahoogroups.com, Rob Moore <rmoore5@...> wrote:
>
> John,
>
> As it plugs into the PCI slot in the computer, I believe that it digitizes the I/Q data on the card and send it digitally down the PCI bus to the computer. Question: Do you have to have the 3.5mm audio jack plugged into the sound card to be able to see the screen working with the G303i? This would tell us whether or not this was the case.
>
> Rob
>
>
> John Adams <g8bup@...> wrote: Not quite Rob. I have one of the first 303i's. It sends pure analog IF
> down the 3.5m jack. Not I/Q, just straight 12kHz IF. External rx's
> have a/d etc, so do not care a jot about the sound card.
>
> John
>
> --- In winradio@yahoogroups.com, Rob Moore wrote:
> >
> > Hi John,
> >
> > From talking with the folks at Winradio, it's my understanding that
> neither the G303e or G303i uses the sound card for decoding the I/Q
> signals. It's strictly used for sound output. The G313i and G313e
> have a built-in DSP as opposed to the G303i and G303E which use the
> users CPU to do the DSP work. That may be what you're thinking of.
> >
> > Regards,
> > Rob
> >
> >
> >
> > John Adams wrote: If its a 303E Goran the card does not
> matter too much. The 303E has a

> > built in A/D convertor for the IF, so is imune from the performance of
> > the PC sound card. Only the 303I uses the sound card for A/D.
> >
> > John
> >
> > --- In winradio@yahoogroups.com, Göran <8611@> wrote:
> > >
> > > My computer has no Sound Blaster card, so the G303 Demodulator Setup
> > > has only this one line: "Wave-out device: Realtek AC97 Audio".
> > > Would this be good enough for the G303 to work properly? Or
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> > >
> > > Goran Wennersten
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> > Yahoo! Groups Links
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> Yahoo! Groups Links
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1962. Re: G303e Demod Setup

Yahoo group: winradio
Date: 2007-11-01 04:25:32 UTC
From: Rob Moore
Topic: 1954 Message: 1962

John, Mea culpa!

Here are some answers from Helmut Riexinger at Winradio which explain how the various models work. Thank you, Helmut!

G303e/G305e

The G303e/G305e have their own analog-to-digital converters; all signal processing is done on the PC, and the sound card (i.e. only the digital-to-analog half of it) is used for the sound output. The actual receiver hardware produces digitized IF (intermediate frequency) signal at 12 kHz which gets to the PC via the USB interface.

G303i/G305i

The G303i/G305i have neither A-D nor D-A converters, so they rely on the PC sound card in both respects. The actual receiver produces analog IF at 12 kHz which gets connected to the PC via the sound card Line input.

G313e

The G313e has an A-D converter and the signal processing is done on-board by the receiver's own DSP. The receiver produces digital data (both demodulated audio and IF at 16 kHz) available via USB. The audio data can be output from the PC via the sound card's D/A converter.

G313i

The G313i has both A-D and D-A on-board, the signal processing is also done on-board using the radio's own DSP, and there is an analog audio output on the actual radio. This output can be either fed to a sound card again, or directly to amplified speakers. So, the G313i is the only model where you can get the audio without any sound card whatsover.

In summary:

The G303e, G305e and G313e require a sound card only for the sound output, but not for the signal input. The G303i and G305i are the only ones which require the sound card both for the sound output as well as the IF signal input.

I hope this information was helpful, please let me know if anything is still not quite clear.

Kind regards,

Helmut Riexinger.

--- In winradio@yahoogroups.com, "John Adams" <g8bup@...> wrote:
>
> As you suggested, you have to plug the 3.5mm jumper cable between
the
> 303i and the pc line in. It is analog IF, honest, no pci bus magic
nor
> I&Q!
> But not worth any futher discussion IMHO, going off topic. 303E USB
> does not suffer this issue.
>
> John
>
> --- In winradio@yahoogroups.com, Rob Moore <rmoore5@> wrote:
> >
> > John,
> >
> > As it plugs into the PCI slot in the computer, I believe that it
> digitizes the I/Q data on the card and send it digitally down the
PCI
> bus to the computer. Question: Do you have to have the 3.5mm
audio
> jack plugged into the sound card to be able to see the screen
working
> with the G303i? This would tell us whether or not this was the
case.
> >
> > Rob
> >
> >
> > John Adams <g8bup@> wrote: Not quite Rob. I have one of the first
> 303i's. It sends pure analog IF
> > down the 3.5m jack. Not I/Q, just straight 12kHz IF. External
rx's
> > have a/d etc, so do not care a jot about the sound card.
> >
> > John
> >
> > --- In winradio@yahoogroups.com, Rob Moore wrote:
> > >
> > > Hi John,
> > >
> > > From talking with the folks at Winradio, it's my understanding
that
> > neither the G303e or G303i uses the sound card for decoding the
I/Q
> > signals. It's strictly used for sound output. The G313i and
G313e
> > have a built-in DSP as opposed to the G303i and G303E which use

the
> > users CPU to do the DSP work. That may be what you're thinking
of.
> > >
> > > Regards,
> > > Rob
> > >
> > >
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> > > John Adams wrote: If its a 303E Goran the card does not
> > matter too much. The 303E has a
> > > built in A/D convertor for the IF, so is imune from the
performance of
> > > the PC sound card. Only the 303I uses the sound card for A/D.
> > >
> > > John
> > >
> > > --- In winradio@yahoogroups.com, Göran <8611@> wrote:
> > > >
> > > > My computer has no Sound Blaster card, so the G303
Demodulator Setup
> > > > has only this one line: "Wave-out device: Realtek AC97
Audio".
> > > > Would this be good enough for the G303 to work properly? Or
> should I
> > > > install a SB sound card?
> > > >
> > > > Goran Wennersten
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> > > Yahoo! Groups Links
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> > Yahoo! Groups Links
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1963. CAT documentation?

Yahoo group: winradio
Date: 2007-11-05 06:43:26 UTC
From: Göran
Topic: 1963 Message: 1963

Where can I find CAT documentation for 303e?
/Göran SM0YPT

1964. Comparing the G-315e to the G-313e

Yahoo group: winradio
Date: 2007-11-11 23:21:20 UTC
From: merlin_20832
Topic: 1964 Message: 1964

Does the G-315e work as well on HF as the G-313e? Thanks. Merlin

1965. CTCSS/DCS Decoding Question

Yahoo group: winradio
Date: 2007-12-02 21:58:22 UTC
From: Scott Halligan
Topic: 1965 Message: 1965

Hello,

I am a prospective buyer of a WinRadio G305E receiver. I am relatively convinced that I'm going to take the plunge, and I'll also purchase the APCO-25 demodulator as well. I've figured out just about everything I think I need to with one exception. Is there an add on decoder that will provide a visual display of the CTCSS or DCS subaudible tone being used when a signal is received, or is that a standard feature with this radio. I know a memory can be programmed, but will it simply display the received tone when it is unknown?

Thanks in advance, and Happy Holidays.

Scott
Scan Cape Cod/Scan Massachusetts
http://www.scancapecod.us

1966. Re: CTCSS/DCS Decoding Question

Yahoo group: winradio
Date: 2007-12-03 08:10:08 UTC
From: John Adams
Topic: 1965 Message: 1966

Its a standard feature with the 305 Scott. CTCSS and DCS tones are automatically measured. Displayed in the spectrum window.

John

--- In winradio@yahoogroups.com, "Scott Halligan" <scott@...> wrote:
>
> Hello,
>
> I am a prospective buyer of a WinRadio G305E receiver. I am relatively
> convinced that I'm going to take the plunge, and I'll also purchase the
> APCO-25 demodulator as well. I've figured out just about everything I
> think I need to with one exception. Is there an add on decoder that
> will provide a visual display of the CTCSS or DCS subaudible tone being
> used when a signal is received, or is that a standard feature with this
> radio. I know a memory can be programmed, but will it simply display
> the received tone when it is unknown?
>
> Thanks in advance, and Happy Holidays.
>
> Scott
> Scan Cape Cod/Scan Massachusetts
> http://www.scancapecod.us
>

1967. Mixing Digital APCO P-25 And Analog Frequencies In The Same Bank

Yahoo group: winradio
Date: 2007-12-03 14:08:40 UTC
From: larryhornerjr
Topic: 1967 Message: 1967

I want to run APCO and analog frequencies from my city in one bank, is it possible? and/or can I scan all my APCO channels in one bank? I know when I tried this in the PAST it would not scan and did not know if winradio fixed the software to allow the use of the scanning feature while using APCO. Can anyone help? Thanks,

Larry

1968. Thank you

Yahoo group: winradio
Date: 2007-12-15 23:10:32 UTC
From: helifreekuk
Topic: 1968 Message: 1968

Thanks for letting me join i hope it will answer my questions.

Cheers
Dave

1969. PDA Software?

Yahoo group: winradio
Date: 2007-12-23 17:06:46 UTC
From: greg_ella53
Topic: 1969 Message: 1969

I have an old underutilized 1500e that I would like to mount in my vehicle. Anybody know of any control software for PDA?

1970. Sydney to Hobart Yacht Race

Yahoo group: winradio
Date: 2007-12-24 00:19:26 UTC
From: frankmarian
Topic: 1970 Message: 1970

Hi Guys

I would like to dust off my win radio and follow the yacht race down the east coast of Australia starting on Boxing Day.

I know I could do it on the internet but that would not be as much fun.

I believe they have two radio schedules every day, all boats have to call in and report in and give logstat.

Can somebody advise me please at what frequency the schedule would operate on please?

Regards

Frank

1971. Re: Sydney to Hobart Yacht Race

Yahoo group: winradio
Date: 2007-12-24 02:59:51 UTC
From: fredsnissans
Topic: 1970 Message: 1971

you can try this link from 2006 race

http://www.cyca.com.au/sysfile/downloads/rshyr06_si.pdf

--- In winradio@yahoogroups.com, "frankmarian" <frankmarian@...>
wrote:
>
> Hi Guys
>
>
>
> I would like to dust off my win radio and follow the yacht race
down the
> east coast of Australia starting on Boxing Day.
>
> I know I could do it on the internet but that would not be as much
fun.
>
>
>
> I believe they have two radio schedules every day, all boats have
to call in
> and report in and give logstat.
>
>
>
> Can somebody advise me please at what frequency the schedule would
operate
> on please?
>
>
>
> Regards
>
> Frank
>

1972. Demo Mode

Yahoo group: winradio
Date: 2007-12-28 14:23:53 UTC
From: helifreekuk
Topic: 1972 Message: 1972

Hello

I have just bought a wr-g305e

It has gone into "demo mode"

how do i get out of it?

It refuses to do anything , it is getting me crazy!.

Please help.

73 Dave.

1973. Re: [winradio] Demo Mode

Yahoo group: winradio
Date: 2007-12-28 15:18:02 UTC
From: Kai Gunter Brandt
Topic: 1972 Message: 1973

helifreekuk wrote:
> Hello
>
> I have just bought a wr-g305e
>
> It has gone into "demo mode"
>
> how do i get out of it?
>
> It refuses to do anything , it is getting me crazy!.
>
> Please help.
>
> 73 Dave.
>

The software for WR1550 was only going to DemoMode if it could not find the hardware.

I'm not sure how the USB version is. But the serial version of 1550e had a configuration program in the "Control Panel" in WinXP

Maybe thers a USB version of the same winradio configuration program for the G305.

USB usualy change portnumber so i think this is where you can solve your problem.

Kai Gunter

1974. Re: [winradio] Demo Mode

Yahoo group: winradio
Date: 2007-12-28 15:25:01 UTC
From: Patrick Oakes
Topic: 1972 Message: 1974

Is the receiver turned on (using the switch on the actual receiver)?
Is the blue LED on/flashing? What is the flashing pattern?

Pat

> Hello
>
> I have just bought a wr-g305e
>
> It has gone into "demo mode"
>
> how do i get out of it?
>
> It refuses to do anything , it is getting me crazy!.
>
> Please help.
>
> 73 Dave.
>

1975. Re: Demo Mode

Yahoo group: winradio
Date: 2007-12-29 10:48:12 UTC
From: bubbabandy
Topic: 1972 Message: 1975

G'day Dave,

Demo mode comes up when the unit is not powered up, not connected to USB port or incorrect version of Digital Suite has been loaded.
If you are using the PCMCIA interface, I can't offer much help.

Here are a couple of things to check if you are using the USB cable - not in any particular order.

1. Make sure your version of Windows supports USB (Win2000 or better)
2. Make sure the USB port on the computer is enabled
3. Install the Winradio software before you connect the USB cable. Might be worth uninstalling the drivers and clearing the windows registry of any reference to Winradio before reloading the software
4. If you are using Vista, download the latest Digital Suite from winradio.com (Ver 1.97)
5. Like the previous reply, make sure the LED light is on to show that the unit is powered up.
6. Check you have G303/G305 Digital Suite and not some other model's suite as they are not interchangeable.
7. Connect the USB cable directly into the computer and not into a USB hub.
8. Look in Windows hardware resources at the hidden devices and Winradio should be listed under non plug and play devices if the driver has been installed properly.
9. Try another USB cable not more than 1 metre (3 foot)long.

If all this fails to help, you might start wondering about the radio.
Cheers,
BB

1976. Exception report / error

Yahoo group: winradio
Date: 2008-01-03 11:49:38 UTC
From: n9lfn
Topic: 1976 Message: 1976

Running a G305E on Win XP using software version 1.94. When I start up the advanced fax decoder, version 2.35, and tell it to start decoding, I get an exception report / error box. It ask me if I want to see the exception error log. After I make my selection another box pops up asking me if I want to continue. No matter what selection I make the entire software package shuts itself down and I have to restart it. All other modules in the digital suite seem to be working fine. I have been able to replicate this problem on two different computers. Any idea's?

1977. Re: [winradio] Exception report / error

Yahoo group: winradio
Date: 2008-01-03 22:27:58 UTC
From: Rob Moore
Topic: 1976 Message: 1977

I used to have the same problem! After I bought a G313 and installed it, my G303 mysteriously stopped showing this problem. Through countless email conversations with Winradio support, we never did get figure out what was going on. I just learned to work around it. I got SeaTTY and didn't have any problems after that.

Rob

n9lfn <cmf43@...> wrote: Running a G305E on Win XP using software version 1.94. When I start up
the advanced fax decoder, version 2.35, and tell it to start decoding,
I get an exception report / error box. It ask me if I want to see the
exception error log. After I make my selection another box pops up
asking me if I want to continue. No matter what selection I make the
entire software package shuts itself down and I have to restart it.
All other modules in the digital suite seem to be working fine. I have
been able to replicate this problem on two different computers. Any
idea's?

Yahoo! Groups Links

1978. Re: Exception report / error

Yahoo group: winradio
Date: 2008-01-03 23:03:49 UTC
From: bubbabandy
Topic: 1976 Message: 1978

You are doing well to even get an exception dialogue as mine just shuts down without any warnings. It is definately a software problem as I have tried it on 5 different computers - and have the same problem with my WR1500e as well as G305e. To get around it, I have installed the latest Advanced Digital Suite (ADS) then copied the July 2002 version of Faxdecoder.xrs over it. Also had to do the same for the Squelched recording control as this stalled for about 30 seconds before deciding to record. Works fine now. To do this, I installed the old ADS on another computer then copied the older files to my main computer in the Plugins folder.

I expect we will see an update soon.

Cheers, BB

--- In winradio@yahoogroups.com, "n9lfn" <cmf43@...> wrote:
>
> Running a G305E on Win XP using software version 1.94. When I start up
> the advanced fax decoder, version 2.35, and tell it to start decoding,
> I get an exception report / error box.

1979. 1550e versus GR 3025e

Yahoo group: winradio
Date: 2008-01-04 00:02:50 UTC
From: Paul Cianciolo
Topic: 1979 Message: 1979

Hey Folks,

I currently have a WR 1550e software controlled radio.
It seems to work pretty well although it does seems prone to overload from
local FM stations.

Thinking about upgrading to a GR 305e.

I wonder if anyone has had the 1550 and then the 305?

Do the tracking filters really work for the overload?
Has anyone bought a receiver from this vendor on ebay?
http://cgi.ebay.com/NIB-WINRADIO-WR-G305e-WITH-WFM-PD-OPTION-9kHz-1800MHz_W0
QQitemZ170166296077QQihZ007QQcategoryZ11764QQssPageNameZWDVWQQrdZ1QQcmdZView
Item

Also I am a little confused by what I would need to buy to get the
adjustable IF Bandwidth.

Thank you for any help.

Paul Cianciolo W1VLF
Rescue Electronics Surplus

Please visit our website:
http://www.rescueelectronics.com

1980. Re: 1550e versus GR 3025e

Yahoo group: winradio
Date: 2008-01-04 00:28:22 UTC
From: bubbabandy
Topic: 1979 Message: 1980

Hi Paul,

I have both the WR1500e and G305e You will be amazed at the improvement WR has achieved with the G305 filtering. Its well worth the upgrade. Only setback is that the 305 doesn't do trunking - unless you install the WR1550 software with trunking option then the 305 will have the trunking option available but fairly limited in its use. Keep the 1550 and use them together for trunking radio as one can remain on the control freq (1550) while the othe jumps to the traffic freq (305).

As for bandwidth, the standard G305 software lets you adjust the bandwith from 0.01 khz to 19.99 when you save a memory channel. I believe there is an optional professional demodulator software package that lets you do this on the fly rather than having to save the frequency and its settings to make the adjustment. The wide FM option is only worth buying if you plan on listening to FM Radio or TV signals.

Cheers, BB

--- In winradio@yahoogroups.com, "Paul Cianciolo" <paulc@...> wrote:
>
> Hey Folks,
>
> I currently have a WR 1550e software controlled radio.
> It seems to work pretty well although it does seems prone to overload from
> local FM stations.
>
> Thinking about upgrading to a GR 305e.
>
> I wonder if anyone has had the 1550 and then the 305?
>
> Do the tracking filters really work for the overload?
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> http://cgi.ebay.com/NIB-WINRADIO-WR-G305e-WITH-WFM-PD-OPTION-9kHz-1800MHz_W0
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> Item
>
> Also I am a little confused by what I would need to buy to get the
> adjustable IF Bandwidth.
>

> Thank you for any help.
>
> Paul Cianciolo W1VLF
> Rescue Electronics Surplus
>
> Please visit our website:
> http://www.rescueelectronics.com
>

1981. RE: [winradio] Re: 1550e versus GR 3025e

Yahoo group: winradio
Date: 2008-01-04 00:54:18 UTC
From: Paul Cianciolo
Topic: 1979 Message: 1981

Hi BB,

Thanks for the info. The unit I am looking at comes with the PD software
I have another radio that is used just for trunking. The 796D I use this
radio for trunked digital exclusively.

The 1550 does get blown away pretty badly by big FM's and I am LOS to about
10 of them.

Do you know or have you used the 305 in a network? Ideally it would be nice
to keep the radios here in the shack and control them remotely with a
wireless laptop.
That a bit down the road though.

The spectrum analyzer mode on these radio is nice since you can let it
scan... and then go back later and grab the freqs throw them in memory and
see what's there.

I supposed its best to look at the software some more.

Thank you for the help

PauLC
W1VLF
http://www.rescueelectronics.com/

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com]On Behalf
Of bubbabandy
Sent: Thursday, January 03, 2008 7:28 PM
To: winradio@yahoogroups.com
Subject: [winradio] Re: 1550e versus GR 3025e

Hi Paul,

I have both the WR1500e and G305e You will be amazed at the
improvement WR has achieved with the G305 filtering. Its well worth
the upgrade. Only setback is that the 305 doesn't do trunking -
unless you install the WR1550 software with trunking option then the
305 will have the trunking option available but fairly limited in its
use. Keep the 1550 and use them together for trunking radio as one
can remain on the control freq (1550) while the othe jumps to the
traffic freq (305).

As for bandwidth, the standard G305 software lets you adjust the
bandwith from 0.01 khz to 19.99 when you save a memory channel. I
believe there is an optional professional demodulator software
package that lets you do this on the fly rather than having to save

the frequency and its settings to make the adjustment. The wide FM option is only worth buying if you plan on listening to FM Radio or TV signals.

Cheers, BB

--- In winradio@yahoogroups.com, "Paul Cianciolo" <paulc@...> wrote:
>
> Hey Folks,
>
> I currently have a WR 1550e software controlled radio.
> It seems to work pretty well although it does seems prone to overload from
> local FM stations.
>
> Thinking about upgrading to a GR 305e.
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> I wonder if anyone has had the 1550 and then the 305?
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> Do the tracking filters really work for the overload?
> Has anyone bought a receiver from this vendor on ebay?
> http://cgi.ebay.com/NIB-WINRADIO-WR-G305e-WITH-WFM-PD-OPTION-9kHz-1800MHz_W0
>
QQitemZ170166296077QQihZ007QQcategoryZ11764QQssPageNameZWDVWQQrdZ1QQcmdZView
> Item
>
> Also I am a little confused by what I would need to buy to get the
> adjustable IF Bandwidth.
>
> Thank you for any help.
>
> Paul Cianciolo W1VLF
> Rescue Electronics Surplus
>
> Please visit our website:
> http://www.rescueelectronics.com
>

1982. Re: 1550e versus GR 3025e

Yahoo group: winradio
Date: 2008-01-04 01:13:31 UTC
From: bubbabandy
Topic: 1979 Message: 1982

Helo again Paul,

The G303/5 does not have network support (confirmed by WR) however, I have got around this by using a USB extender which I bought off ebay. Basically it allows you to run a USB device up to 150 feet away using Cat5e cable so I have my reciever upstairs (closer to the antenna) and my computer downstairs (in my hiding place) running 30 meters of Cat5e. These extenders are about $30-40 Australian. Along with the USB extender, I also have an automatic USB selector switch (software controlled) which means I can control the G305 from either the upstairs computer or the downstairs computer without unplugging cables - note though, that you can only operate from one computer at a time. There is no signal or control loss which is great. USB selector is about $100 Australian.

Cheers, BB

--- In winradio@yahoogroups.com, "Paul Cianciolo" <paulc@...> wrote:
>
> Hi BB,
>
> Thanks for the info. The unit I am looking at comes with the PD software.

Do you know or have you used the 305 in a network? Ideally it would be nice to keep the radios here in the shack and control them remotely with a wireless laptop.
That a bit down the road though.

1983. How to monitor remote stations? Radio networks?

Yahoo group: winradio
Date: 2008-01-07 07:44:32 UTC
From: jiangm72
Topic: 1983 Message: 1983

Hey Folks,
My questions are not about WinRadio but I guess this is the right
place t get answers. Thank you in advance.
My questions are: how can one monitor remote FM stations beyond the
capacity of any receiver? Is there any kind of service provider/radio
network that one can subscribe to receive all the real-time audio data?
Thanks.

1984. WR G-305e Locked up at 225.00 mhz

Yahoo group: winradio
Date: 2008-01-07 08:32:35 UTC
From: larryhornerjr
Topic: 1984 Message: 1984

When doing a range scan of frequencies 225 - 400 mhz ,on my G305 e, the system gets locked up at 225.00 mhz. however I can scan any other ranges such as 118 mhz- 136 mhz with no problem. Can someone please help. Thanks,

Larry

1985. Re: [winradio] WR G-305e Locked up at 225.00 mhz

Yahoo group: winradio
Date: 2008-01-07 08:39:51 UTC
From: David Towers
Topic: 1984 Message: 1985

Hi Larry
does it lock on a silent carrier at 225mhz? If so lock out that frequency.
Other idea is to reprogram the scan settings and try again
dave
G8SZX Glenfield Leicester IO92jp
webpage
www.g8szx.mediumwaveradio.org

larryhornerjr wrote:
> When doing a range scan of frequencies 225 - 400 mhz ,on my G305 e,
> the system gets locked up at 225.00 mhz. however I can scan any other
> ranges such as 118 mhz- 136 mhz with no problem. Can someone please
> help. Thanks,
>
> Larry
>
>
>
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> Yahoo! Groups Links
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> --
> This message has been processed by Firetrust Benign.
>

1986. Re: [winradio] How to monitor remote stations? Radio networks?

Yahoo group: winradio
Date: 2008-01-07 08:54:57 UTC
From: gandalfg8@aol.com
Topic: 1983 Message: 1986

In a message dated 07/01/2008 08:13:48 GMT Standard Time, jiangm72@...
writes:

My questions are not about WinRadio but I guess this is the right
place t get answers. Thank you in advance.
My questions are: how can one monitor remote FM stations beyond the
capacity of any receiver? Is there any kind of service provider/radio
network that one can subscribe to receive all the real-time audio data?

Hmmmmmmmmmm

It does seem like a bit of an odd question to ask of any group dedicated to
radio listening with yer actual wirelesses wiv an aerial up 'em radio type
thingies, so probably about as far off topic as you can get:-)

I would say it depends on what stations interest you, what exactly you mean
by real time. and whether "any receiver" means at your location or anywhere,
etc etc.
In other words, you really need to be more precise about your requirements.

If your looking for typical VHF/FM radio stations, a lot of broadcasters
these days have a web feed of their transmitted programmes and Google searching
by station name is probably your best bet for these.
Those I've listened too, admittedly not many, do seem to have Internet and
radio broadcasting reasonably well synchronised.

If, say, you were looking for somebody taking off air signals from lots of
different stations and providing internet feeds of those I'd say you've got no
chance unless someone has set up an internet controllable receiver in a
specific area that interests you.
Most online receivers that I've come across are more LF/HF oriented than
VHF/FM.

regards

Nigel
GM8PZR

1987. Re: [winradio] WR G-305e Locked up at 225.00 mhz

Yahoo group: winradio
Date: 2008-01-07 14:38:34 UTC
From: larry horner
Topic: 1984 Message: 1987

Thanks David, I get the "This Program Is Not Responding" window and have to turn off the receiver and start over. I have been using the same computer and G-305 for over 1 year and never had this happen until about a month ago. I tried the 1.94 and 1.97 versions and it hit and the demodulator screen turns gray. Also when I start the system it will not start to scan or search right away, I have to start the receiver then when the software comes up I have wait 6-10 min. or it will lock up even while trying to use the Memory Scan. Not sure how to resolve it.

Also I want to run APCO and analog frequencies from my city in one bank, is it possible? and/or can I scan all my APCO channles in one bank? I know when I tried this in the PAST it would not scan and did not know if winradio fixed the software to allow the
use of the scanning feature while using APCO.

Larry

David Towers <david.towers@...> wrote:
Hi Larry
does it lock on a silent carrier at 225mhz? If so lock out that frequency.
Other idea is to reprogram the scan settings and try again
dave
G8SZX Glenfield Leicester IO92jp
webpage
www.g8szx.mediumwaveradio.org

larryhornerjr wrote:
> When doing a range scan of frequencies 225 - 400 mhz ,on my G305 e,
> the system gets locked up at 225.00 mhz. however I can scan any other
> ranges such as 118 mhz- 136 mhz with no problem. Can someone please
> help. Thanks,
>
> Larry
>
>
>
>
> Yahoo! Groups Links
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>
> ---
> This message has been processed by Firetrust Benign.
>

1988. Where to repair a winradio wr 1550-e receiver in europa or the netherlands

Yahoo group: winradio
Date: 2008-01-07 15:48:06 UTC
From: marcelmeiberg
Topic: 1988 Message: 1988

Hello to all,

I own two wr1550e receivers and one of them can't be recongnized by my computer; because the other one is working correctly when I give a search for receivers I Assume that one is broken.
I wabt to have it repaired but I'm not happy with it sending to australia. Is there anyone of you who can tell me if it can be repaired in the netherlands or elswhere in europa?
(Last time I send an repair to the US (optoelectronics scout) I had to pay import duties like it was a new one!)

Any helps would be apreciated!

Marcel

(sorry for my broken english!)

1989. Re: [winradio] Where to repair a winradio wr 1550-e receiver in europa or the netherlands

Yahoo group: winradio
Date: 2008-01-07 16:01:13 UTC
From: Rob Moore
Topic: 1988 Message: 1989

Have you tried connecting each one individually to see which one can't be recognized? It could be a software problem that has to do with two of them being attached at once.

Rob

marcelmeiberg <marcelanna@...> wrote: Hello to all,

I own two wr1550e receivers and one of them can't be recongnized by my computer; because the other one is working correctly when I give a search for receivers I Assume that one is broken.
I wabt to have it repaired but I'm not happy with it sending to australia. Is there anyone of you who can tell me if it can be repaired in the netherlands or elswhere in europa?
(Last time I send an repair to the US (optoelectronics scout) I had to pay import duties like it was a new one!)

Any helps would be apreciated!

Marcel

(sorry for my broken english!)

Yahoo! Groups Links

1990. Re: [winradio] How to monitor remote stations? Radio networks?

Yahoo group: winradio
Date: 2008-01-07 16:41:55 UTC
From: Dean Sies
Topic: 1983 Message: 1990

There's a Yahoo group called LiveScannerAudio you might join and browse through the messages to get familiar with what's out there, though that group doesn't touch much on FM rebroadcasts, it'll tell you where to go to find them and what, if any, software you might need to listen.

Also, directory sites such as shoutcast.com are very searchable...

On Mon, 7 Jan 2008, jiangm72 wrote:

> Date: Mon, 07 Jan 2008 07:44:32 -0000
> From: jiangm72 <jiangm72@...>
> Reply-To: winradio@yahoogroups.com
> To: winradio@yahoogroups.com
> Subject: [winradio] How to monitor remote stations? Radio networks?
>
> Hey Folks,
> My questions are not about WinRadio but I guess this is the right
> place t get answers. Thank you in advance.
> My questions are: how can one monitor remote FM stations beyond the
> capacity of any receiver? Is there any kind of service provider/radio
> network that one can subscribe to receive all the real-time audio data?
> Thanks.
>
>
>
>
> Yahoo! Groups Links
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>

1991. Re: Where to repair a winradio wr 1550-e receiver in europa or the netherlands

Yahoo group: winradio
Date: 2008-01-07 23:00:44 UTC
From: bubbabandy
Topic: 1988 Message: 1991

G'Day Marcel,

It is possible you are still using the original software as you mention having to search for the second radio. The original software for the 1500 series searched for connected radios but this was changed when WR released the 2005 version of the software (Ver 3.2) The new software relies on you to tell the setup where the radio is connected and you can run up to 8 different radios.

The update is on the WR web site
http://www.winradio.com.au/home/downloadappnew1000.htm

Firstly, make sure you have Ver 3.2 installed then in the Windows SETTINGS / CONTROL PANEL you will see Winradio at the bottom of the list. This is where you add the extra radios. This screen also comes up the first time you install the new software.

Cheers,
BB
(Australia)

--- In winradio@yahoogroups.com, "marcelmeiberg" <marcelanna@...> wrote:
>
> Hello to all,
>
> I own two wr1550e receivers and one of them can't be recongnized by my
> computer; because the other one is working correctly when I give a
> search for receivers I Assume that one is broken.
> I wabt to have it repaired but I'm not happy with it sending to
> australia. Is there anyone of you who can tell me if it can be
> repaired in the netherlands or elswhere in europa?
> (Last time I send an repair to the US (optoelectronics scout) I had to
> pay import duties like it was a new one!)
>
> Any helps would be apreciated!
>
> Marcel
>
> (sorry for my broken english!)
>

1992. SETTINGS Winradio 1550e ??

Yahoo group: winradio
Date: 2008-01-13 16:22:22 UTC
From: ScanDaBands
Topic: 1992 Message: 1992

Wondering if anybody might share some settings they have on the 1550e setup

Here's what I have:

Winradio 1550e

IBM 390e Laptop

OS Windows 2000

Winradio has Digital Suite and Trunking Option and of course some of the add ons

Here how I have it set up:

Winradio into Com Port 1

Discriminator Tap Into Line In

External Speaker hooked up

Here's a few questions:

Do you use seperate squelch for scanning?

When I fire up the Laptop the Winradio is on and I hear sound through my pc speakers + the external speaker - is that right?

I have the squelch set at 15 on my channels in memory - sound about right?

Does anybody feel the Trunking Software works - I can't seem to get it to work right - have it setup as through the Tap - auto sound level - auto follow control channel.

Wondering also if maybe anybody would share and WORKING memory file or any WORKING Trunking file so that I can compare and get this setup right ?

Any help is appreciated well in advance ,

Thank You Tom

1993. Re: [winradio] SETTINGS Winradio 1550e ??

Yahoo group: winradio
Date: 2008-01-13 20:36:45 UTC
From: Dean
Topic: 1992 Message: 1993

>
>
>Here's a few questions:
>
>Do you use seperate squelch for scanning?

Never....the noise floor here is pretty steady, I used the Winradio
squelch control...

>When I fire up the Laptop the Winradio is on and I hear sound through
>my pc speakers + the external speaker - is that right?

If you're using the Discriminator Tap output, then yes, you'll get
sound all the time, regardless of your squelch or mute
setting. Discriminator Tap should only be used when decoding, not
for voice channels. And actually, if a trunking system you're trying
to decode is coming in strong, you can actually use the sound output
instead of the discrim tap so you can understand the speech. Discrim
tap is usually used when decoding high-speed systems such as FLEX
paging, MDT's, etc.

>I have the squelch set at 15 on my channels in memory - sound about
>right?

Depends on your local noise floor and which mode you're in.

>Does anybody feel the Trunking Software works - I can't seem to get
>it to work right - have it setup as through the Tap - auto sound
>level - auto follow control channel.
>

Dunno whose systems you're trying to track...it works well here in
Motorola country, but you have to have a strong signal.

1994. Re: [winradio] SETTINGS Winradio 1550e ??

Yahoo group: winradio
Date: 2008-01-13 21:23:14 UTC
From: Dean
Topic: 1992 Message: 1994

Sorry, I misunderstand the question the first time I read it...

I rarely use seperate squelch settings, unless scanning a group with a channel or channels that have some sort of interference or noise on them. In that case, yes, I have no choice but to set a seperate squelch for those channels. An example of that would be AM civilian air band, where you could leave the squelch on zero for 99% of the frequencies but have to step it up on one or two of them because of local noise, intermod, etc.

At 03:36 PM 1/13/2008 Sunday, you wrote:

> >
> >
> >Here's a few questions:
> >
> >Do you use seperate squelch for scanning?
>
>
>Never....the noise floor here is pretty steady, I used the Winradio
>squelch control...
>
>

1995. Re: SETTINGS Winradio 1550e ??

Yahoo group: winradio
Date: 2008-01-13 21:27:53 UTC
From: ScanDaBands
Topic: 1992 Message: 1995

Appreciate the info 100%

--- In winradio@yahoogroups.com, Dean <dino@...> wrote:
>
> Sorry, I misunderstand the question the first time I read it...
>
> I rarely use seperate squelch settings, unless scanning a group with
> a channel or channels that have some sort of interference or noise on
> them. In that case, yes, I have no choice but to set a seperate
> squelch for those channels. An example of that would be AM civilian
> air band, where you could leave the squelch on zero for 99% of the
> frequencies but have to step it up on one or two of them because of
> local noise, intermod, etc.

1996. Re: SETTINGS Winradio 1550e ??

Yahoo group: winradio
Date: 2008-01-16 08:53:30 UTC
From: fredsnissans
Topic: 1992 Message: 1996

what version of software is your trunking option ?

--- In winradio@yahoogroups.com, "ScanDaBands" <ScanDaBands@...>
wrote:
>
> Wondering if anybody might share some settings they have on the
1550e
> setup
>
> Here's what I have:
>
> Winradio 1550e
>
> IBM 390e Laptop
>
> OS Windows 2000
>
> Winradio has Digital Suite and Trunking Option and of course some
of
> the add ons
>
>
>
>
>
> Here how I have it set up:
>
> Winradio into Com Port 1
>
> Discriminator Tap Into Line In
>
> External Speaker hooked up
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>
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>
>

> I have the squelch set at 15 on my channels in memory - sound about
> right?
>
>
> Does anybody feel the Trunking Software works - I can't seem to get
> it to work right - have it setup as through the Tap - auto sound
> level - auto follow control channel.
>
>
> Wondering also if maybe anybody would share and WORKING memory file
> or any WORKING Trunking file so that I can compare and get this
setup
> right ?
>
> Any help is appreciated well in advance ,
>
> Thank You Tom
>

1997. Re: SETTINGS Winradio 1550e ??

Yahoo group: winradio
Date: 2008-01-16 12:10:22 UTC
From: ScanDaBands
Topic: 1992 Message: 1997

Don't know I will look this afternoon , on the squelch settings - it seems if I have the Threshold set to about 10 less than the squelch I have in my memory frequencies (mostly UHF) it scans ok with slow scan speeds (2-5). VHF I have to lock out - those squelch settings just don't work , I'm thinking maybe computer interference on that but I really don't know. I guess I could set the squelch higher on the VHF but that defeats the purpose doesn't it?

--- In winradio@yahoogroups.com, "fredsnissans" <coar3@...> wrote:
>
>
> what version of software is your trunking option ?
>
>
> --- In winradio@yahoogroups.com, "ScanDaBands" <ScanDaBands@>
> wrote:
> >
> > Wondering if anybody might share some settings they have on the
> 1550e
> > setup
> >
> > Here's what I have:
> >
> > Winradio 1550e
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> > IBM 390e Laptop
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> > Winradio into Com Port 1
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> > Discriminator Tap Into Line In
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> setup
> > right ?
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> > Any help is appreciated well in advance ,
> >
> > Thank You Tom
> >
>

1998. Re: SETTINGS Winradio 1550e ??

Yahoo group: winradio
Date: 2008-01-17 11:39:45 UTC
From: David
Topic: 1992 Message: 1998

--- In winradio@yahoogroups.com, "fredsnissans" <coar3@...> wrote:
>
>
> what version of software is your trunking option ?
>
>
They never updated the trunking software as far as I know--The version they sell now is the same as they sold in 1998.

It has never worked for me, and I had it accepting over 95 percent of frames. It would not go to the voice channel when it was supposed to, and then it would usually go to a frequency that wasn't even close to being part of the system, and then just sit there, then not returning to the control channel (like it is supposed to). Maybe it works OK with two receivers, but not one.

1999. Re: SETTINGS Winradio 1550e ??

Yahoo group: winradio
Date: 2008-01-17 20:10:32 UTC
From: fredsnissans
Topic: 1992 Message: 1999

I received this from Winradio.

In regards to your technical questions, I can offer the following
information:

> Will the trunking option work with the winradio G305E ?

Yes, it will work.

> Will it work in windows vista ?

Yes, but ONLY if the used soundcard has a fully Vista compatible
driver. It
DOES NOT work if substitute Windows XP drivers are used. This is due to
the
sound output mixer implementation in Vista.

> What is the current software version ?

The official release version is 1.22, release date 01-Feb-2007.

I hope this information was helpful to you. Please feel free to contact
me
again directly if you require any further assistance.

Kind regards,

Helmut Riexinger
Product Manager
helmut.riexinger@...

WiNRADiO Communications
15 Stamford Road
Oakleigh 3166
Australia

Tel: +61 3 9568 2568
Fax: +61 3 9568 1377

www.winradio.com

So is the release version 1.22 of Feb 1 2007 the same as the 1998
version ?

--- In winradio@yahoogroups.com, "David" <dnpaul@...> wrote:
>
> --- In winradio@yahoogroups.com, "fredsnissans" <coar3@> wrote:
> >
> >

> > what version of software is your trunking option ?
> >
> >
> They never updated the trunking software as far as I know--The version
> they sell now is the same as they sold in 1998.
>
> It has never worked for me, and I had it accepting over 95 percent of
> frames. It would not go to the voice channel when it was supposed to,
> and then it would usually go to a frequency that wasn't even close to
> being part of the system, and then just sit there, then not returning
> to the control channel (like it is supposed to). Maybe it works OK
> with two receivers, but not one.
>

2000. Novice query about the WR-DNC-3500 downconverter

Yahoo group: winradio
Date: 2008-01-17 22:29:31 UTC
From: gravesmark
Topic: 2000 Message: 2000

Hi,
I'm new to amateur radio but have always been fascinated by shortwave listening. I'm on the verge of purchasing the WR-G305e and also interested in the downconverter that expands the upper range limit from 1800 to 3500 MHz. What sort of signals would I expect to receive in this extended range? (I'm in the UK if that makes a difference). Would it be worth the additional expense?

Also will performance of the radio in the 9-1800 range be affected or compromised in any way by adding the downconverter? (My layman's thinking concludes I'd be squeezing in more frequencies so something has to give!) Thanks in advance for any advice.

Mark

2001. Re: Novice query about the WR-DNC-3500 downconverter

Yahoo group: winradio
Date: 2008-01-17 23:57:23 UTC
From: bubbabandy
Topic: 2000 Message: 2001

G'Day Mark,

I have the G305e with the downconverter. The downconverter does all the work with the extended frequencies, not the radio. As far as the radio is concerned, it is still operating in 9 - 1800 (except the numbers on the frequency) The downconverter picks up the higher frequencies and retransmitts them at the lower frequencies. I've found that the radio still picks up 9-1800 transmissions while it is supposed to be working at 1800-3500. Aparently, the closer you have the downconverter to the antenna, the better the result and less likely to get the lower stuff coming through. BTW, you don't get any instructions or a manual explaining how the converter operates which is pretty poor considering the price you pay.

My experience is that there is little worth scanning 1800 - 3500 as there is no 2way communications in this spectrum. It is mostly cordless phones and home video receivers/extenders. The phones are digital so you can't listen to them and the video just gives you a silent spike on the demodulator. Could be different in the UK but not much here in Oz.

Best advice to you is to spend your money on a decent antenna and get as many of the software options you can afford as you will have more fun scanning the 9-1800 spectrum.

Cheers,
BB (Australia)

--- In winradio@yahoogroups.com, "gravesmark" <mark@...> wrote:
>
> Hi,
> I'm new to amateur radio but have always been fascinated by shortwave
> listening. I'm on the verge of purchasing the WR-G305e and also
> interested in the downconverter that expands the upper range limit
> from 1800 to 3500 MHz. What sort of signals would I expect to receive
> in this extended range? (I'm in the UK if that makes a difference).
> Would it be worth the additional expense?
>
> Also will performance of the radio in the 9-1800 range be affected or
> compromised in any way by adding the downconverter? (My layman's
> thinking concludes I'd be squeezing in more frequencies so something
> has to give!) Thanks in advance for any advice.
>
> Mark
>

2002. Re: Novice query about the WR-DNC-3500 downconverter

Yahoo group: winradio
Date: 2008-01-18 00:51:20 UTC
From: gravesmark
Topic: 2000 Message: 2002

Hi,
That's great thanks for the info, I think I'll leave the
downconverter. Can you explain what the wide FM option would give me?
If the receiver range is 9-1800, surely that already includes FM at
87-108?

--- In winradio@yahoogroups.com, "bubbabandy" <raykeuning@...> wrote:
>
> G'Day Mark,
>
> I have the G305e with the downconverter. The downconverter does all
> the work with the extended frequencies, not the radio. As far as the
> radio is concerned, it is still operating in 9 - 1800 (except the
> numbers on the frequency) The downconverter picks up the higher
> frequencies and retransmitts them at the lower frequencies. I've found
> that the radio still picks up 9-1800 transmissions while it is supposed
> to be working at 1800-3500. Aparently, the closer you have the
> downconverter to the antenna, the better the result and less likely to
> get the lower stuff coming through. BTW, you don't get any
> instructions or a manual explaining how the converter operates which is
> pretty poor considering the price you pay.
>
> My experience is that there is little worth scanning 1800 - 3500 as
> there is no 2way communications in this spectrum. It is mostly
> cordless phones and home video receivers/extenders. The phones are
> digital so you can't listen to them and the video just gives you a
> silent spike on the demodulator. Could be different in the UK but not
> much here in Oz.
>
> Best advice to you is to spend your money on a decent antenna and get
> as many of the software options you can afford as you will have more
> fun scanning the 9-1800 spectrum.
>
> Cheers,
> BB (Australia)
>

2003. Re: [winradio] Re: Novice query about the WR-DNC-3500 downconverter

Yahoo group: winradio
Date: 2008-01-18 09:35:37 UTC
From: David Towers
Topic: 2000 Message: 2003

Hi Mark
extract below fom WR site explains that the WBFM option is in hardware
and does not use the software facilities of the receiver.
The roofing filter in the 305 is 15/20khz wide so WBFM signals will not
get through without distortion due to narrow bandwidth.
I assume that as it shares the 305 tuning it will also tune to VHF/UHF
TV sound and OIRT FM signals and demodulate them.
I do not have this option as I have numerous FM and TV tuners available,
so cannot comment in any more depth.

hope that helps understanding
dave

Quote from site

"With the standard G305 receiver, the FMW mode button is disabled and
the wide FM demodulation mode is not available. This is because wide FM
demodulation is not possible to be provided as part of the G305
software-defined radio system, within the constraints imposed by the
processing power of a standard personal computer.

However, wide-band FM demodulation capability is available as a
factory-installed option. This is in fact a self-contained
"hardware-defined" receiver which shares only the main receiver's
front-end and first mixer, but has an independent wide-band analog
processing circuit with a conventional "hardwired" demodulator.

If the Wide FM Option is installed, the FMW button becomes active. The
demodulator spectrum display shows real-time spectrum of the demodulated
audio. In the Professional Demodulator there is a user-definable audio
filter, displayed superimposed over the audio spectrum and graphically
adjustable."

regards
dave
G8SZX Glenfield Leicester IO92jp
webpage
www.g8szx.mediumwaveradio.org

gravesmark wrote:
> Hi,
> That's great thanks for the info, I think I'll leave the
> downconverter. Can you explain what the wide FM option would give me?
> If the receiver range is 9-1800, surely that already includes FM at
> 87-108?

2004. Re: Novice query about the WR-DNC-3500 downconverter

Yahoo group: winradio
Date: 2008-01-18 09:47:03 UTC
From: bubbabandy
Topic: 2000 Message: 2004

G'day again Mark,

The G305e comes standard with FMN (12 kHz) and FM6 (6 kHz). Wide FM (WFM) is an optional hardware addition that has to be factory fitted. Basically, WFM gives you sterio FM radio broadcasts and allows you to hear analogue TV stations. TV stations in particular can't be heard using FMN. I would only recommend the WFM option if you want to listen to TV stations as this is about the only use I have found for it.

I originally got WFM thinking I could use it to pick up NOAA satelite weather faxes (needs 30 kHz) but it doesn't work for that application. WFM seems to be for FM broadcasting only.

Cheers,
BB

--- In winradio@yahoogroups.com, "gravesmark" <mark@...> wrote:
>
> Hi,
> That's great thanks for the info, I think I'll leave the
> downconverter. Can you explain what the wide FM option would give
me?
> If the receiver range is 9-1800, surely that already includes FM at
> 87-108?
>
> --- In winradio@yahoogroups.com, "bubbabandy" <raykeuning@> wrote:
> >
> > G'Day Mark,
> >
> > I have the G305e with the downconverter. The downconverter does
all
> > the work with the extended frequencies, not the radio. As far
as the
> > radio is concerned, it is still operating in 9 - 1800 (except
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> > numbers on the frequency) The downconverter picks up the higher
> > frequencies and retransmitts them at the lower frequencies. I've
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> > that the radio still picks up 9-1800 transmissions while it is
supposed
> > to be working at 1800-3500. Aparently, the closer you have the
> > downconverter to the antenna, the better the result and less
likely to
> > get the lower stuff coming through. BTW, you don't get any
> > instructions or a manual explaining how the converter operates

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> > pretty poor considering the price you pay.
> >
> > My experience is that there is little worth scanning 1800 - 3500
as
> > there is no 2way communications in this spectrum. It is mostly
> > cordless phones and home video receivers/extenders. The phones
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> > digital so you can't listen to them and the video just gives you
a
> > silent spike on the demodulator. Could be different in the UK
but not
> > much here in Oz.
> >
> > Best advice to you is to spend your money on a decent antenna and
get
> > as many of the software options you can afford as you will have
more
> > fun scanning the 9-1800 spectrum.
> >
> > Cheers,
> > BB (Australia)
> >
>

2005. Re: Novice query about the WR-DNC-3500 downconverter

Yahoo group: winradio
Date: 2008-01-18 10:42:44 UTC
From: gravesmark
Topic: 2000 Message: 2005

Hi,
Ok thanks, that's more money saved! If I'm setting up a long wire antenna in my attic (cannot mount externally due to restrictions), would it be an idea to get the WR-LNA-3500 amplifier to boost the more distant stations? Are there any trade-offs with using one of these?

--- In winradio@yahoogroups.com, "bubbabandy" <raykeuning@...> wrote:
>
> G'day again Mark,
>
> The G305e comes standard with FMN (12 kHz) and FM6 (6 kHz). Wide FM
> (WFM) is an optional hardware addition that has to be factory
> fitted. Basically, WFM gives you sterio FM radio broadcasts and
> allows you to hear analogue TV stations. TV stations in particular
> can't be heard using FMN. I would only recommend the WFM option if
> you want to listen to TV stations as this is about the only use I
> have found for it.
>
> I originally got WFM thinking I could use it to pick up NOAA satelite
> weather faxes (needs 30 kHz) but it doesn't work for that
> application. WFM seems to be for FM broadcasting only.
>
> Cheers,
> BB
>

2006. Re: Novice query about the WR-DNC-3500 downconverter

Yahoo group: winradio
Date: 2008-01-18 13:35:11 UTC
From: bubbabandy
Topic: 2000 Message: 2006

Hi Mark,

I would be inclined to try the long wire antenna out first and use
the Advanced Signal Conditioner (ASC) that comes with the Advanced
Digital Suite. This gives you some software based noise filter
options as well as amplification of the signal by up to 12 db.

Its easy to order the LNA3500 later if you find the ASC doesn't work
for you. I don't have the LNA 3500 so can't give you an expert
opinion but the ASC does do a reasonable job with weak signals.

BB

--- In winradio@yahoogroups.com, "gravesmark" <mark@...> wrote:
>
> Hi,
> Ok thanks, that's more money saved! If I'm setting up a long wire
> antenna in my attic (cannot mount externally due to restrictions),
> would it be an idea to get the WR-LNA-3500 amplifier to boost the
more
> distant stations? Are there any trade-offs with using one of these?
>
> --- In winradio@yahoogroups.com, "bubbabandy" <raykeuning@> wrote:
> >
> > G'day again Mark,
> >
> > The G305e comes standard with FMN (12 kHz) and FM6 (6 kHz). Wide
FM
> > (WFM) is an optional hardware addition that has to be factory
> > fitted. Basically, WFM gives you sterio FM radio broadcasts and
> > allows you to hear analogue TV stations. TV stations in
particular
> > can't be heard using FMN. I would only recommend the WFM option
if
> > you want to listen to TV stations as this is about the only use I
> > have found for it.
> >
> > I originally got WFM thinking I could use it to pick up NOAA
satelite
> > weather faxes (needs 30 kHz) but it doesn't work for that
> > application. WFM seems to be for FM broadcasting only.
> >
> > Cheers,
> >
BB
> >

>

2007. Best way to run a long-wire antenna in my attic?

Yahoo group: winradio
Date: 2008-01-18 17:21:12 UTC
From: gravesmark
Topic: 2007 Message: 2007

Hi,
For my WR-G305e, I'm intending to purchase the long-wire antenna AX-05E to go in my attic (can't put up an external one due to restrictions). The attic floor space is 16ft by 29ft with a timber frame pitched roof, the apex is running centrally along the 16ft length. I'm wondering how best to arrange the antenna. It's 80ft long and I was going to get some additional coax to go from the receiver into the attic. I assume I would want to go to the highest point at the apex and run along its length, but that leaves around 64ft of antenna remaining! Should I then take it round the edges of the floor space? (running at right-angles picking up more signals?) Or run it back & forth along the apex a few times? Also I've heard of coiling it around plastic tubing - would this increase sensitivity? If so should I do this along its full length or only partially? Any advice appreciated.

Mark

2008. Re: Best way to run a long-wire antenna in my attic?

Yahoo group: winradio
Date: 2008-01-21 14:31:40 UTC
From: John Adams
Topic: 2007 Message: 2008

Hello Mark,
I personally would recommend you look at the Wellbrook loop. They make a plastic one, which can be squeezed and pushed through the roof door. They keep the noise pickup down, which a loop will suffer from. Check out ...
http://www.wellbrook.uk.com/products.html#LA5030.

John

--- In winradio@yahoogroups.com, "gravesmark" <mark@...> wrote:
>
> Hi,
> For my WR-G305e, I'm intending to purchase the long-wire antenna
> AX-05E to go in my attic (can't put up an external one due to

2009. FS/FT : Winradio 1550e

Yahoo group: winradio
Date: 2008-01-21 16:42:10 UTC
From: ScanDaBands
Topic: 2009 Message: 2009

Winradio 1550e with , com port cable ,tap cable,manual, etc. (It's in the box)

ALL Software

Winradio 3.62
Winradio Advance Digital Suite
Winradio Trunking Option
Tons of Addon Modules

$350 shipped or will consider trades , especially for a laptop in great shape

ScanDaBands@...

2010. Re: [winradio] Re: Best way to run a long-wire antenna in my attic?

Yahoo group: winradio
Date: 2008-01-21 18:02:27 UTC
From: gandalfg8@aol.com
Topic: 2007 Message: 2010

In a message dated 21/01/2008 14:32:08 GMT Standard Time, g8bup@...
writes:

I personally would recommend you look at the Wellbrook loop. They make
a plastic one, which can be squeezed and pushed through the roof door.

I'd certainly agree with John on this, having used the 5030 plastic loop in
the loft of the single story terraced cottage where I lived previously, but
don't forget that for LF and MF you will need some means of rotating it.

At LF/MF I also used a PA0RDT active mini-whip for general "browsing" and
switched between that and the Wellbrook as appropriate.
They made quite a good combination, with a rotator just sitting on the loft
floor driving the Wellbrook on top of approx three feet of tube and the
mini-whip still being mounted inside but at ridge height.
I did find though that the mini-whip performed better if it was mounted
outside, even if that only meant a few feet extra height.

regards

Nigel
GM8PZR

2011. Fax Decoder causes the G305 crash

Yahoo group: winradio
Date: 2008-01-28 00:50:20 UTC
From: joeblack19502000
Topic: 2011 Message: 2011

Hi All
I'm new to this group.
The fax decoder in my Winradio Advanced Digital Suite software crashes my Winradio G305 whenever I try to use it. I have downloaded both the Digital Suite Updates, and G305 Updates, and still can't use the fax decoder without it crashing the G305. All the other software in the Advanced Digital Suite seems to work fine.
Is this a common problem with the Advanced Digital Suite and the G305 Receiver that Winradio have never bothered to fix? Or is there a fix?
Any responses would be appreciated.

Thanks
Joe

2012. Got my Gr-305e

Yahoo group: winradio
Date: 2008-01-28 15:07:24 UTC
From: Paul Cianciolo
Topic: 2011 Message: 2012

Hello Folks,

I just got my Gr-305e and I am really enjoying the new features.

I have a couple questions.

I cannot seem to find how to set the resolution bandwidth of the sweep feature.
Is there a way?

Also is there a way to increase the size of the interface?

Thank you

PauLC
W1VLF

2013. For Sale WR 1550e

Yahoo group: winradio
Date: 2008-01-28 15:36:20 UTC
From: Paul Cianciolo
Topic: 2011 Message: 2013

Hello Folks,

I have a WR 1550e for sale.
The radio works fine, and is in excellent condition.

Wife says condition of getting getting the GR-305a was selling this one.

$300 negotiable plus shipping from Connecticut USA

PauLC
W1VLF

http://www.rescueelectronics.com/

2014. Re: For Sale WR 1550e

Yahoo group: winradio
Date: 2008-01-28 17:31:09 UTC
From: John P. Breen
Topic: 2011 Message: 2014

--- In winradio@yahoogroups.com, "Paul Cianciolo" <paulc@...> wrote:
>
> Hello Folks,
>
> I have a WR 1550e for sale.
> The radio works fine, and is in excellent condition.
>
> Wife says condition of getting getting the GR-305a was selling this one.
>
> $300 negotiable plus shipping from Connecticut USA
>
> PauLC
> W1VLF
>
> http://www.rescueelectronics.com/
>

I am interested in your WR 1550e. I will email you

Regards, John

2015. RE: [winradio] Re: For Sale WR 1550e

Yahoo group: winradio
Date: 2008-01-28 17:41:25 UTC
From: Paul Cianciolo
Topic: 2011 Message: 2015

Hello John,

I do still have the radio. You were the first to respond.

PauLC
W1VLF
http://www.rescueelectronics.com/
-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com]On Behalf Of John P. Breen
Sent: Monday, January 28, 2008 12:31 PM
To: winradio@yahoogroups.com
Subject: [winradio] Re: For Sale WR 1550e

--- In winradio@yahoogroups.com, "Paul Cianciolo" <paulc@...> wrote:
>
> Hello Folks,
>
> I have a WR 1550e for sale.
> The radio works fine, and is in excellent condition.
>
> Wife says condition of getting getting the GR-305a was selling this one.
>
> $300 negotiable plus shipping from Connecticut USA
>
> PauLC
> W1VLF
>
> http://www.rescueelectronics.com/
>

I am interested in your WR 1550e. I will email you

Regards, John

2016. Re: For Sale WR 1550e

Yahoo group: winradio
Date: 2008-01-28 22:45:24 UTC
From: John P. Breen
Topic: 2011 Message: 2016

Hi Paul,

Great!!! Let us get together via email to arrange for payment and
shipping. Have you received my direct emails to you?

regards, John.

--- In winradio@yahoogroups.com, "Paul Cianciolo" <paulc@...> wrote:
>
> Hello John,
>
> I do still have the radio. You were the first to respond.
>
> PauLC
> W1VLF
> http://www.rescueelectronics.com/
> -----Original Message-----
> From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com]On
Behalf
> Of John P. Breen
> Sent: Monday, January 28, 2008 12:31 PM
> To: winradio@yahoogroups.com
> Subject: [winradio] Re: For Sale WR 1550e
>
>
> --- In winradio@yahoogroups.com, "Paul Cianciolo" <paulc@> wrote:
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> >
> > $300 negotiable plus shipping from Connecticut USA
> >
> > PauLC
> > W1VLF
> >
> > http://www.rescueelectronics.com/
> >
>
> I am interested in your WR 1550e. I will email you
>
> Regards, John

>

2017. RE: [winradio] Re: For Sale WR 1550e

Yahoo group: winradio
Date: 2008-01-29 00:33:41 UTC
From: Paul Cianciolo
Topic: 2011 Message: 2017

I guess you are not getting my responses.

I am getting your direct emails

PauLC
W1VLF
http://www.rescueelectronics.com/

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com]On Behalf
Of John P. Breen
Sent: Monday, January 28, 2008 5:45 PM
To: winradio@yahoogroups.com
Subject: [winradio] Re: For Sale WR 1550e

Hi Paul,

Great!!! Let us get together via email to arrange for payment and
shipping. Have you received my direct emails to you?

regards, John.

--- In winradio@yahoogroups.com, "Paul Cianciolo" <paulc@...> wrote:
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> Hello John,
>
> I do still have the radio. You were the first to respond.
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> W1VLF
> http://www.rescueelectronics.com/
> -----Original Message-----
> From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com]On
Behalf
> Of John P. Breen
> Sent: Monday, January 28, 2008 12:31 PM
> To: winradio@yahoogroups.com
> Subject: [winradio] Re: For Sale WR 1550e
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> --- In winradio@yahoogroups.com, "Paul Cianciolo" <paulc@> wrote:
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> > PauLC
> > W1VLF
> >
> > http://www.rescueelectronics.com/
> >
>
> I am interested in your WR 1550e. I will email you
>
> Regards, John
>

2018. RE: [winradio] Re: For Sale WR 1550e

Yahoo group: winradio
Date: 2008-01-29 02:15:51 UTC
From: John Breen
Topic: 2011 Message: 2018

Great.

How do we do this? I can send you a check or a US Postal Money order or.....however it is most convenient for you. Of course if you will accept a check from me I will expact you to ship only after the check clears the bank. This will be my first purchase of anything other that credit card purchases.

Please let me know how to proceed.

Regards, John
John Breen
Mobile - 412-414-4528

-----Original Message-----
From: Paul Cianciolo
Sent: Jan 28, 2008 7:33 PM
To: winradio@yahoogroups.com
Subject: RE: [winradio] Re: For Sale WR 1550e

I guess you are not getting my responses.

I am getting your direct emails

PauLC

W1VLF

http://www.rescueelectronics.com/

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com]On Behalf Of John P. Breen
Sent: Monday, January 28, 2008 5:45 PM
To: winradio@yahoogroups.com
Subject: [winradio] Re: For Sale WR 1550e

Hi Paul,

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shipping. Have you received my direct emails to you?

regards, John.

--- In winradio@yahoogroups.com, "Paul Cianciolo" wrote:
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> >
>
> I am interested in your WR 1550e. I will email you
>
> Regards, John
>

Regards, John.
John Breen
Mobile - 412-414-4528

2019. RE: [winradio] Re: For Sale WR 1550e

Yahoo group: winradio
Date: 2008-01-29 15:05:07 UTC
From: Paul Cianciolo
Topic: 2011 Message: 2019

Hello John,

A USPO money order would be great.

Here is my address,

Paul A. Cianciolo
57 Huntington Drive
Harwinton Connecticut 06791

If you pay by MO I will ship the unit for $300. total.

Let me know

PauLC
W1VLF
http://www.rescueelectronics.com/

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com]On Behalf Of John Breen
Sent: Monday, January 28, 2008 9:16 PM
To: winradio@yahoogroups.com
Subject: RE: [winradio] Re: For Sale WR 1550e

Great.

How do we do this? I can send you a check or a US Postal Money order or......however it is most convenient for you. Of course if you will accept a check from me I will expact you to ship only after the check clears the bank. This will be my first purchase of anything other that credit card purchases.

Please let me know how to proceed.

Regards, John
John Breen
Mobile - 412-414-4528

-----Original Message-----
From: Paul Cianciolo
Sent: Jan 28, 2008 7:33 PM
To: winradio@yahoogroups.com
Subject: RE: [winradio] Re: For Sale WR 1550e

I guess you are not getting my responses.

I am getting your direct emails

PauLC
W1VLF

http://www.rescueelectronics.com/

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com]On Behalf Of John P. Breen
Sent: Monday, January 28, 2008 5:45 PM
To: winradio@yahoogroups.com
Subject: [winradio] Re: For Sale WR 1550e

Hi Paul,

Great!!! Let us get together via email to arrange for payment and
shipping. Have you received my direct emails to you?

regards, John.

--- In winradio@yahoogroups.com, "Paul Cianciolo" <paulc@...> wrote:
>
> Hello John,
>
> I do still have the radio. You were the first to respond.
>
> PauLC
> W1VLF
> http://www.rescueelectronics.com/
> -----Original Message-----
> From: winradio@yahoogroups.com [mailto:winradio@...m]On
Behalf
> Of John P. Breen
> Sent: Monday, January 28, 2008 12:31 PM
> To: winradio@yahoogroups.com
> Subject: [winradio] Re: For Sale WR 1550e
>
>
> --- In winradio@yahoogroups.com, "Paul Cianciolo" <paulc@> wrote:
> >
> > Hello Folks,
> >
> > I have a WR 1550e for sale.
> > The radio works fine, and is in excellent condition.
> >
> > Wife says condition of getting getting the GR-305a was selling
this one.
> >
> > $300 negotiable plus shipping from Connecticut USA
> >
> > PauLC
> > W1VLF
> >
> > http://www.rescueelectronics.com/
> >
>

> I am interested in your WR 1550e. I will email you
>
> Regards, John
>

Regards, John.
John Breen
Mobile - 412-414-4528

2020. WR1500e on Vista

Yahoo group: winradio
Date: 2008-03-02 17:58:58 UTC
From: algarveastronomy
Topic: 2020 Message: 2020

Hi

Can anyone tell me if I am wasting my time? I have a WR1500e (serial connected) and I have migrated to Vista. I have a USB-serial adaptor that installed OK and looks good in the Device Manager. The WR software installed without error and I can configure the serial port OK in the WR section of the Control Panel..System page. It just doesn't work. The usual Demo offer appears instead.

I see similar threads in the past but no answers.

Is there a trick to make it work or is it simply impossible?

TIA
Bev

2021. Re: [winradio] WR1500e on Vista

Yahoo group: winradio
Date: 2008-03-02 19:35:56 UTC
From: gandalfg8@aol.com
Topic: 2020 Message: 2021

In a message dated 02/03/2008 17:59:30 GMT Standard Time, bmes@...
writes:

Hi

Can anyone tell me if I am wasting my time? I have a WR1500e (serial
connected) and I have migrated to Vista. I have a USB-serial adaptor
that installed OK and looks good in the Device Manager. The WR
software installed without error and I can configure the serial port OK
in the WR section of the Control Panel..System page. It just doesn't
work. The usual Demo offer appears instead.

Hi Bev

I haven't been brave enough to try Vista yet so haven't tried my 1500e on
anything past XP but just wondering if there's any way you could try it on a
direct serial port rather than the USB/serial adapter?

Other than that, I see the last Winradio update for the 1500 software was
2005 so perhaps they haven't addressed Vista compatibility.

regards

Nigel
GM8PZR

2022. Re: WR1500e on Vista

Yahoo group: winradio
Date: 2008-03-02 20:25:55 UTC
From: algarveastronomy
Topic: 2020 Message: 2022

--- In winradio@yahoogroups.com, gandalfg8@... wrote:
1500e on
> anything past XP but just wondering if there's any way you could
try it on a
> direct serial port rather than the USB/serial adapter?

Hi Nigel

Thanks for that suggestion. The new machine is also serial-port-less
otherwise that would have been my preference.

Since it is just a question of serial control, it shouldn't be all
that Vista-hostile but so far no luck. I wonder if the low level
serial protocol is published so I could write an app that sidesteps
whatever is disfunctional in the DLL or whatever.

I have to say that Vista is not good news for someone like me with a
pile of legacy hardware and no Vista-compatible drivers. There
should be a health warning on the box!

Regards
Bev

2023. WorldStation☐ Database Manager (Version 2)

Yahoo group: winradio
Date: 2008-03-11 04:49:44 UTC
From: Kenneth Mohr
Topic: 2023 Message: 2023

WorldStation☐ Database Manager (Version 2)
Is there a database that will update this program to keep it current?
Thanks,
Ken Mohr
N3RGN

2024. Squelch Control

Yahoo group: winradio
Date: 2008-03-16 17:02:48 UTC
From: Lou
Topic: 2024 Message: 2024

To any Hardcore Programmers;

I have a WR-1550e. I have had it for a longtime. I'm trying to write my own VB6 application for scanning my own Frequency list.

I have looked all over the internet for programming (VB, C++ ..) code that control the squelch.

Even VBAPI32 from WinRadio developer site doesn't have a squelch control.

There is a Getsquelch and SetSquelch WRAPI32 call. However, I get bad dll call when I try to use.

The DDE winradio functions have squelch features!

So, The Question is, Has anyone found a way to control squelch using VB or C++ code? Anyone written code using WRAPI32.dll?

Thanks,

Lou

2025. Re: [winradio] Squelch Control

Yahoo group: winradio
Date: 2008-03-16 23:39:01 UTC
From: Patrick Oakes
Topic: 2024 Message: 2025

The squelch in software-defined radios is usually not a hardware feature. You simply measure the signal strength and if it is below your specified threshold level then you simply mute the volume.

Pat

> To any Hardcore Programmers;
>
> I have a WR-1550e. I have had it for a longtime. I'm trying to write
> my own VB6 application for scanning my own Frequency list.
>
> I have looked all over the internet for programming (VB, C++ ..) code
> that control the squelch.
>
> Even VBAPI32 from WinRadio developer site doesn't have a squelch control.
>
> There is a Getsquelch and SetSquelch WRAPI32 call. However, I get bad
> dll call when I try to use.
>
> The DDE winradio functions have squelch features!
>
> So, The Question is, Has anyone found a way to control squelch using
> VB or C++ code? Anyone written code using WRAPI32.dll?
>
> Thanks,
>
> Lou
>
>

2026. g305e (not responding)

Yahoo group: winradio
Date: 2008-03-17 01:49:30 UTC
From: larryhornerjr
Topic: 2026 Message: 2026

I have a new laptop computer it's a Gateway P-171S. I tried my Winradio g305e with it and sometimes it works however, most of the time it does not.

This computer came with windows vista Home Premium Edition and I am using WiNRADiO G305 Series Application Current Release version 1.97 with the released date of 31 Oct. 2007.

When I start my g305e and press memory scan it goes to the next memory channel and stops. I get an error message indicating (not responding). Can anyone help with this problem?

I contacted winradio a few times about this problem, but no response.

Also has anyone been able to use the scan mode when mixing digital APCO P25 frequencies and analog frequencies in the same bank?

Thanks,

Larry

2027. Re: g305e (not responding)

Yahoo group: winradio
Date: 2008-03-17 08:23:57 UTC
From: John Adams
Topic: 2026 Message: 2027

Sounds like the WR software with Vista is having trouble getting to the memory file. Try switching off Vista User Access control (UAC), this pesky feature stops users getting to certain directories. I had loads of trouble like this, so simply switched it off - forever, (before going back to XP!!)

Cheers

> I have a new laptop computer it's a Gateway P-171S. I tried my
> Winradio g305e with it and sometimes it works however, most of the
> time it does not.
>

>

2028. Re: Squelch Control

Yahoo group: winradio
Date: 2008-03-17 13:27:36 UTC
From: Lou
Topic: 2024 Message: 2028

Pat, Thanks for the reply!

As it turns out, that's what I have done.

"measure the signal strength and if it is below your specified
threshold level then you simply mute the volume"

I was just confused by the fact that the WRAPI32.DLL has a GetSquelch
section. I had to decompile the dll to see it and maybe it really
doesn't function.

So, I'd say the question is answered.

Thanks again!

Lou

--- In winradio@yahoogroups.com, Patrick Oakes <coriander@...> wrote:
>
> The squelch in software-defined radios is usually not a hardware
> feature. You simply measure the signal strength and if it is below your
> specified threshold level then you simply mute the volume.
>
> Pat
>
> > To any Hardcore Programmers;
> >
> > I have a WR-1550e. I have had it for a longtime. I'm trying to write
> > my own VB6 application for scanning my own Frequency list.
> >
> > I have looked all over the internet for programming (VB, C++ ..) code
> > that control the squelch.
> >
> > Even VBAPI32 from WinRadio developer site doesn't have a squelch
control.
> >
> > There is a Getsquelch and SetSquelch WRAPI32 call. However, I get bad
> > dll call when I try to use.
> >
> > The DDE winradio functions have squelch features!
> >
> > So, The Question is, Has anyone found a way to control squelch using
> > VB or C++ code? Anyone written code using WRAPI32.dll?
> >
> > Thanks,
> >
> > Lou

> >
> >
>

2029. Variable Frequency Oscillators

Yahoo group: winradio
Date: 2008-03-26 23:20:11 UTC
From: Rex W. Reynolds
Topic: 2029 Message: 2029

Greetings to the group!

Specifically to the G313i.

I was wondering if anyone has written software where the 4 VFO's could be called in a pattern?

I'm thinking for instance, if you're trying to receive HFFax or a signal that is simulcast on multiple frequencies that would be a way to compare signals while searching for the best available and choosing it.

Or for that matter, is there software that can call individual memories from a group for the same end?

I'm no programmer but I'd be willing to try if I get pointed in the right direction.

Thanks in advance,
Rex in Jamestown, CA USA

2030. Re: [winradio] Variable Frequency Oscillators

Yahoo group: winradio
Date: 2008-03-26 23:47:29 UTC
From: Rob Moore
Topic: 2029 Message: 2030

Hi Rex,

That's an interesting thought. Sort of like diversity reception. Actually, it would be great if the software could compare the relative signal strengths of the 4 VFO's and select the strongest one. Of course, the amount of noise or multi-path reception might be difficult to determine with human intervention.

Rob

"Rex W. Reynolds" <rexr@...> wrote: Greetings to the group!

Specifically to the G313i.

I was wondering if anyone has written software where the 4 VFO's could
be called in a pattern?

I'm thinking for instance, if you're trying to receive HFFax or a
signal that is simulcast on multiple frequencies that would be a way to
compare signals while searching for the best available and choosing it.

Or for that matter, is there software that can call individual memories
from a group for the same end?

I'm no programmer but I'd be willing to try if I get pointed in the
right direction.

Thanks in advance,
Rex in Jamestown, CA USA

Yahoo! Groups Links

2031. Re:Variable Frequency Oscillators

Yahoo group: winradio
Date: 2008-03-27 21:47:51 UTC
From: Jim Shaffer
Topic: 2029 Message: 2031

I remember seeing a description for just this sort of thing (they actually called it "Diversity Reception", too) on WinRadio's RadioBASIC website. For some reason (probably what Rob Moore said, signal strength isn't everything for non-voice signals), I've never downloaded it though, and I don't have time to try it now.

2032. Re: [winradio] Re:Variable Frequency Oscillators

Yahoo group: winradio
Date: 2008-03-28 06:06:50 UTC
From: RexR
Topic: 2029 Message: 2032

Thanks Jim,

I must have seen that when I was deciding to buy my radio. Now I'll have to learn how to do that!

Retirement is a wonderful time!

Thanks again,
Rex in Jamestown, CA USA

I remember seeing a description for just this sort of thing (they
actually called it "Diversity Reception", too) on WinRadio's RadioBASIC
website. For some reason (probably what Rob Moore said, signal strength
isn't everything for non-voice signals), I've never downloaded it
though, and I don't have time to try it now.

No virus found in this incoming message.
Checked by AVG.
Version: 7.5.519 / Virus Database: 269.22.1/1345 - Release Date: 3/26/2008 6:50 PM

2033. Question about WR-G305e receiver

Yahoo group: winradio
Date: 2008-04-22 19:51:49 UTC
From: Mitch Mitchell
Topic: 2033 Message: 2033

Hello all!

I have just purchased a WR-G305e/WFM/PD receiver and have attached it to an SA7000 wide band antenna in my attic.

I am having trouble picking up some stations that I would expect to hear with this setup.

1. I cannot hear WWV on any frequency when I have it hooked up to the SA7000, but when I attach the reciever to an old CB Whip antenna outside, I can hear WWV on 15 MHZ (mid day).

2. I am located just a few miles north of DFW airport and I have not been able to pick up any airport traffic.

3. I can hear FM and AM broadcast stations, though I would have expected more from this setup when I compare it to the old Realistic DX-150B I had as a kid.

Can anyone offer any ideas on lines of investigation to figure out what is going on? Some of the engineers at work think I should be getting blasted by the radios from DFW airport so I'm worried that I may have a defective component somewhere in the receiver/antenna system.

Thanks & Best Regards,

Mitch

2034. Re: [winradio] Question about WR-G305e receiver

Yahoo group: winradio
Date: 2008-04-23 00:01:22 UTC
From: gandalfg8@aol.com
Topic: 2033 Message: 2034

In a message dated 22/04/2008 21:49:34 GMT Daylight Time,
mitchmitchell1616@... writes:

I have just purchased a WR-G305e/WFM/I have just purchased a WR
it to an SA7000 wide band antenna in my attic.

I am having trouble picking up some stations that I would expect to
hear with this setup.

1. I cannot hear WWV on any frequency when I have it hooked up to
the SA7000, but when I attach the reciever to an old CB Whip antenna
outside, I can hear WWV on 15 MHZ (mid day).

2. I am located just a few miles north of DFW airport and I have not
been able to pick up any airport traffic.

3. I can hear FM and AM broadcast stations, though I would have
expected more from this setup when I compare it to the old Realistic
DX-150B I had as a kid.

Can anyone offer any ideas on lines of investigation to figure out
what is going on? Some of the engineers at work think I should be
getting blasted by the radios from DFW airport so I'm worried that I
may have a defective component somewhere in the receiver/antenna
system.

Hi Mitch

I suspect your problem lies with the SA7000 antenna, assuming that this is
the AOR SA7000 passive antenna?, and the fact that it's in the loft.
I've just taken a look at the specs via the Universal site and yet again it
would seem too much is being asked of a single antenna.

According to Universal this antenna is at best a 6 foot whip at the lower
frequencies, which isn't very exciting, and the claims for the VHF/UHF loading
coils don't make much sense either.
I think it might be a very very expensive lemon.

I've also been restricted to loft mounted antennas and, for frequencies
below 30 MHz, would recommend one of the Wellbrook active loops, an active whip,
or just a fair amount of wire strung around the loft.
All should beat what you're getting from the SA7000, but you also need to be
aware that loft mounted antennas are going to be more suceptible anyway to
interference from house wiring etc.

Wideband VHF/UHF reception is also likely to benefit from an active antenna,
although passive discones can be good.

One of the best wideband antennas I've used was the Diamond D707, although not sure if it's still available, and this worked reasonably well through HF and into UHF.
It was specified from around 500 KHz up to 1500MHz, certainly seemed ok at the bottom end but can't vouch for all the way to the top.

Receiving WWV via the external CB antenna, but not via the SA7000, is perhaps telling you something?

I would suggest the radio isprobably fine, but the antenna is probably crap.

regards

Nigel
GM8PZR

2035. Re:Question about WR-G305e receiver

Yahoo group: winradio
Date: 2008-04-23 05:04:29 UTC
From: labtech1
Topic: 2033 Message: 2035

Since you seem to be getting 'better' results from a 'CB' antenna,
it stands to reason that it is NOT your receiver, since it appears to
be working.

Check your antenna set up, corroded connectors, broken wire, shorts in
the coax, etc.

Perhaps you have metal under your roofing, try the same antenna outside.

2036. Re: Question about WR-G305e receiver

Yahoo group: winradio
Date: 2008-04-25 02:45:29 UTC
From: Mitch Mitchell
Topic: 2033 Message: 2036

Nigel,

Thank you for your note. I knew the SA7000 was stretching it go pull in such a wide range. And tonight I identified part of the problem as being operator error.

Thanks & Best Regards,

Mitch

--- In winradio@yahoogroups.com, gandalfg8@... wrote:
>
> Hi Mitch
>
> I suspect your problem lies with the SA7000 antenna, assuming that this is
> the AOR SA7000 passive antenna?, and the fact that it's in the loft.
> I've just taken a look at the specs via the Universal site and yet again it
> would seem too much is being asked of a single antenna.
>
> According to Universal this antenna is at best a 6 foot whip at the lower
> frequencies, which isn't very exciting, and the claims for the VHF/UHF loading
> coils don't make much sense either.
> I think it might be a very very expensive lemon.
>
> I've also been restricted to loft mounted antennas and, for frequencies
> below 30 MHz, would recommend one of the Wellbrook active loops, an active whip,
> or just a fair amount of wire strung around the loft.
> All should beat what you're getting from the SA7000, but you also need to be
> aware that loft mounted antennas are going to be more suceptible anyway to
> interference from house wiring etc.
>
> Wideband VHF/UHF reception is also likely to benefit from an active antenna,
> although passive discones can be good.
> One of the best wideband antennas I've used was the Diamond D707, although
> not sure if it's still available, and this worked reasonably well

through HF
> and into UHF.
> It was specified from around 500 KHz up to 1500MHz, certainly
seemed ok at
> the bottom end but can't vouch for all the way to the top.
>
> Receiving WWV via the external CB antenna, but not via the SA7000,
is
> perhaps telling you something?
>
> I would suggest the radio isprobably fine, but the antenna is
probably crap.
>
> regards
>
> Nigel
> GM8PZR
>

2037. Re:Question about WR-G305e receiver

Yahoo group: winradio
Date: 2008-04-25 02:46:42 UTC
From: Mitch Mitchell
Topic: 2033 Message: 2037

Well, I needed to check between the keyboard and chair as well. Turns out a lot of the problem was with the operator.

Best Regards,

Mitch

--- In winradio@yahoogroups.com, "labtech1" <labtech1@...> wrote:
>
> Since you seem to be getting 'better' results from a 'CB' antenna,
> it stands to reason that it is NOT your receiver, since it appears to
> be working.
>
> Check your antenna set up, corroded connectors, broken wire, shorts in
> the coax, etc.
>
> Perhaps you have metal under your roofing, try the same antenna outside.
>

2038. Muting receiver?

Yahoo group: winradio
Date: 2008-04-25 06:56:11 UTC
From: Göran
Topic: 2038 Message: 2038

Is there a way to electrically mute the G303 when transmitting on the same frequency, i.e. have the muting controlled by the transmitter?
/Goran

2039. Re: [winradio] Muting receiver?

Yahoo group: winradio
Date: 2008-04-25 07:46:34 UTC
From: David Towers
Topic: 2038 Message: 2039

Hi G?ran

John Adams suggested this in previous message
Something like
http://xrs.winradio.com/antenna_selector.htm

or search for receiver muting methods on google etc.
There are many methods used over the years to mute receivers on TX, so
plenty of choice
ARRL or RSGB handbooks have several methods.
73
dave
G8SZX Glenfield Leicester IO92jp
webpage
www.g8szx.mediumwaveradio.org

G?ran wrote:
> Is there a way to electrically mute the G303 when transmitting on the
> same frequency, i.e. have the muting controlled by the transmitter?
> /Goran
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
> --
> This message has been processed by Firetrust Benign.
>

2040. Trunking question

Yahoo group: winradio
Date: 2008-04-28 21:54:22 UTC
From: merlin_20832
Topic: 2040 Message: 2040

I just ordered a G305e/wfm/pd. If I add the Apco p25 option will the
radio trunk digital?
Thanks.
Merlin

2041. Re: Trunking question

Yahoo group: winradio
Date: 2008-04-30 00:18:48 UTC
From: bubbabandy
Topic: 2040 Message: 2041

Hi Merlin,

You are purchasing a great piece of kit. However, the APCO25 is a digital protocol and not a trunking protocol. Most emergency services are now moving to an encrypted version of APCO25 which means we scanner fanatics can't listen to the radio transmissions unless you work out a way of unencrypting the signal. I haven't found any other organisations using APCO25 here in Australia so my recommendation would be to spend your spare money on a good antenna.

The G305 will follow analogue trunking in a limited way if you install the WR1500 drivers and trunking option but it is a little awkward. The G305 is technically not a trunking radio. Cheers, BB

The G305e

--- In winradio@yahoogroups.com, "merlin_20832" <merlin_20832@...> wrote:
>
> I just ordered a G305e/wfm/pd. If I add the Apco p25 option will the
> radio trunk digital?
> Thanks.
> Merlin
>

2042. Re: Trunking question

Yahoo group: winradio
Date: 2008-04-30 11:45:52 UTC
From: merlin_20832
Topic: 2040 Message: 2042

Thank you BB. Here is a response I received from Winradio today:

Dear Merlin,

Thank you for your enquiry. We apologize for keeping you waiting.

The existing WR Trunking Option will not work with the APCO P25 option;
however, we are currently working on a new version of the WR Trunking
Option
which will support APCO P25. We expect this product to be available
in approx 3 month's time.

Thank you for your interest in our products and we look forward to be
of service to you again soon.

Best regards,
Martin Kent

--- In winradio@yahoogroups.com, "bubbabandy" <raykeuning@...> wrote:
>
> Hi Merlin,
>
> You are purchasing a great piece of kit. However, the APCO25 is a
> digital protocol and not a trunking protocol. Most emergency services
> are now moving to an encrypted version of APCO25 which means we scanner
> fanatics can't listen to the radio transmissions unless you work out a
> way of unencrypting the signal. I haven't found any other
> organisations using APCO25 here in Australia so my recommendation would
> be to spend your spare money on a good antenna.
>
> The G305 will follow analogue trunking in a limited way if you install
> the WR1500 drivers and trunking option but it is a little awkward. The
> G305 is technically not a trunking radio. Cheers, BB
>
> The G305e
>
> --- In winradio@yahoogroups.com, "merlin_20832" <merlin_20832@>
> wrote:
> >
> > I just ordered a G305e/wfm/pd. If I add the Apco p25 option will the
> > radio trunk digital?
> > Thanks.
> > Merlin
> >
>

2044. Griffin Powermate

Yahoo group: winradio
Date: 2008-05-07 18:57:12 UTC
From: Stuart Pinkney
Topic: 2044 Message: 2044

Hi to the group

I hope some body can help. I have just bought a Griffin Power mate and was told at the time that it works really well with Winradio!!!

How do you set it up?
Can anybody give me any help please???

Regards
Stuart

2045. Re: [winradio] Griffin Powermate

Yahoo group: winradio
Date: 2008-05-07 20:37:37 UTC
From: David Towers
Topic: 2044 Message: 2045

Hi Stuart
search the archived messages as this has been asked and answered in the
past.
If no success get back to the group for other solutions
enjoy
73
dave
G8SZX Glenfield Leicester IO92jp
webpage
www.g8szx.mediumwaveradio.org

Stuart Pinkney wrote:
> Hi to the group
>
> I hope some body can help. I have just bought a Griffin Power mate and
> was told at the time that it works really well with Winradio!!!
>
> How do you set it up?
> Can anybody give me any help please???
>
>
> Regards
> Stuart
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
> --
> This message has been processed by Firetrust Benign.
>

2046. New poll for winradio

Yahoo group: winradio
Date: 2008-06-28 09:28:26 UTC
From: winradio@yahoogroups.com
Topic: 65 Message: 2046

Enter your vote today! A new poll has been created for the
winradio group:

D-STAR protocols are opening up new possibilities for Radio Amateurs.
D-STAR brings digital systems to the amateur bands to create entirely new radio systems and services.
This poll asks-
If a D Star decoder was available for Winradio WR-G305 series would you consider purchasing it?

o YES
o NO
o MAYBE

To vote, please visit the following web page:
http://groups.yahoo.com/group/winradio/surveys?id=2726731

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

2047. D Star Decoder for Winradio WR-G305 series

Yahoo group: winradio
Date: 2008-06-28 09:43:00 UTC
From: David Towers
Topic: 2047 Message: 2047

Hi all,
D-STAR protocols are opening up new possibilities for Radio Amateurs.
D-STAR brings digital systems to the amateur bands to create entirely
new radio systems and services,

More info can be found here:
http://www.d-staruk.co.uk/categoryRender.asp?categoryID=3685

It would be useful if Winradio could produce a decoder for this
protocol, but it would depend on the number required to make a business
case for it to be developed at an affordable price.

I have created a poll to sound out opinions on this and would appreciate
your support in determining need
73
dave
--
G8SZX Glenfield Leicester IO92jp
webpage
www.g8szx.mediumwaveradio.org

2048. Re: New poll for winradio

Yahoo group: winradio
Date: 2008-06-28 15:16:51 UTC
From: John P. Breen
Topic: 65 Message: 2048

In fact, if this entrance into digital radio was included in the
WR-G305 (and/or other winradios) I would likely buy a new winradio.

Regards, John (N3JPB)

--- In winradio@yahoogroups.com, winradio@yahoogroups.com wrote:
>
>
> Enter your vote today! A new poll has been created for the
> winradio group:
>
> D-STAR protocols are opening up new possibilities for Radio Amateurs.
> D-STAR brings digital systems to the amateur bands to create
entirely new radio systems and services.
> This poll asks-
> If a D Star decoder was available for Winradio WR-G305 series would
you consider purchasing it?
>
> o YES
> o NO
> o MAYBE
>
>
> To vote, please visit the following web page:
> http://groups.yahoo.com/group/winradio/surveys?id=2726731
>
> Note: Please do not reply to this message. Poll votes are
> not collected via email. To vote, you must go to the Yahoo! Groups
> web site listed above.
>
> Thanks!
>

2049. WR-1550E for sale

Yahoo group: winradio
Date: 2008-07-14 18:51:20 UTC
From: thewiz492000
Topic: 2049 Message: 2049

I have a slightly used WR-1550E for sale. Works perfectly,excellent condition. House is smoker and pet free. Reason for selling is I don't have the time to listen any more. Original installation and digital suite software media included. I also have the Trunking software, FSK decoder and Advanced Digital Suite. (lost the original media but did put in on my backup)I will include all including some other plug-ins on a CD. Power supply, portable wire antenna, serial cable and manual are of course included. The USB to serial adapter is available as a option (Iogear)
Does anyone know what the current value is? I know I paid over $500 for the radio alone. Ebay does not have many listings at this time. I am a long time user of Ebay and Paypal. if anyone is interested, I'm open for offers. If not, I will put it up on Ebay in a few weeks. Note - I took a few pictures that I can email.

2050. Re: WR-1550E for sale

Yahoo group: winradio
Date: 2008-07-14 19:51:26 UTC
From: David
Topic: 2049 Message: 2050

--- In winradio@yahoogroups.com, "thewiz492000" <dtheham@...> wrote:
>
> I have a slightly used WR-1550E for sale. Works perfectly,excellent
> condition. House is smoker and pet free. Reason for selling is I don't
> have the time to listen any more. Original installation and digital
> suite software media included. I also have the Trunking software, FSK
> decoder and Advanced Digital Suite. (lost the original media but did
> put in on my backup)I will include all including some other plug-ins on
> a CD. Power supply, portable wire antenna, serial cable and manual are
> of course included. The USB to serial adapter is available as a option
> (Iogear)
> Does anyone know what the current value is? I know I paid over $500 for
> the radio alone. Ebay does not have many listings at this time. I am a
> long time user of Ebay and Paypal. if anyone is interested, I'm open
> for offers. If not, I will put it up on Ebay in a few weeks. Note - I
> took a few pictures that I can email.

These radios tend to hold their value very well--they are extremely
high quality, well built units. The radio with the original software
alone is probably worth at least $350-450 dollars.
>

2051. Winradio 3100e does not respond to PC

Yahoo group: winradio
Date: 2008-07-16 13:54:53 UTC
From: doffcocker
Topic: 2051 Message: 2051

I have an old Winradio 3100e which I occasionally use.

When I do so it does not respond to commands from the PC. I can try the PCMCIA and RS232 connections but nothing happens - I usually leave it tuned to a local broadcast station when testing.

I try rebooting the PC, switching off / on the 3100e but nothing.

Then after a few hours of trying it will start working again OK.

Is there any known problem that can explain this or is it just showing its age?

MB

2052. Drift in the WR-G305

Yahoo group: winradio
Date: 2008-07-16 18:03:06 UTC
From: Paul Cianciolo
Topic: 2052 Message: 2052

Hello Folks,

I have a Winradio G305 and the advanced demodulator.
The radio is great except for 1 thing.
It drifts. It always ends up coming back to the correct frequency.
At 150 MHz it can be 2 KHz of or more and at 850 Mhz it can be almost 10 KHz.

Is this normal? I have older scanners that are more stable.
Any one else have the same problem??

Thank you

Paul Cianciolo W1VLF
Rescue Electronics Surplus

Please visit our website:
http://www.rescueelectronics.com

2053. Re: Drift in the WR-G305

Yahoo group: winradio
Date: 2008-07-17 00:08:19 UTC
From: bubbabandy
Topic: 2052 Message: 2053

--- In winradio@yahoogroups.com, "Paul Cianciolo" <paulc@...> wrote:
>
> Hello Folks,
>
> I have a Winradio G305 and the advanced demodulator.
> The radio is great except for 1 thing.
> It drifts. It always ends up coming back to the correct frequency.
> At 150 MHz it can be 2 KHz of or more and at 850 Mhz it can be almost
10
> KHz.
>
> Is this normal? I have older scanners that are more stable.
> Any one else have the same problem??
>
> Thank you
>
> Paul Cianciolo W1VLF
> Rescue Electronics Surplus

Helo again Paul,

I have a similar problem and have to input a frequency offset of
anywhere between -0.0025 and +0.0025 to keep it on centre. It all
depends on the band and as you say, it can be correct sometimes and
drift other times. A design problem I think.... but still a great
piece of kit.
BB
>

2054. Re: [winradio] Drift in the WR-G305

Yahoo group: winradio
Date: 2008-07-17 00:46:45 UTC
From: Allan Dunn, K1UCY
Topic: 2052 Message: 2054

Paul Cianciolo wrote:
>
>
>
> Is this normal? I have older scanners that are more stable.
> Any one else have the same problem?

I am very new to WinRadio having had my unit for less than two weeks.
Have you tried the AFC to see if that locks in better?
--

2055. wanted to buy: trunking and digital option software

Yahoo group: winradio
Date: 2008-08-04 13:35:44 UTC
From: radioprogramer
Topic: 2055 Message: 2055

Hi All
please for pete sake dont flame me but
i would like to BUY the above software
the sob story is i purchased a S/H 1000i
and low and behold the S/W is corrupt
i have looked at the winradio site and
i do know i can purchase it there but before i
hand over 4 times the cost of the card i bought
i thought i would just at least ask
i do have the original disk(s)here to back
me up....
so if someone in the Perth,Western Australia Metro
has the ORIGINAL DISK(s) and no card and would like to sell
please contact me
kind regards
mitch

2056. manual wr3000 and 'calibration'

Yahoo group: winradio
Date: 2008-08-05 08:43:49 UTC
From: yenny
Topic: 2056 Message: 2056

Halo...I want to download user manual or user guide for winradio
WR3000 series. Anybody know where I can download these paper..?

The second, my institution want to do like 'calibration' of winradio
software. Anybody know how to do that ?

Thanks in advanced

Yenny

2057. Winradio Wavebase Software

Yahoo group: winradio
Date: 2008-08-05 16:43:27 UTC
From: gandalfg8@aol.com
Topic: 2057 Message: 2057

Hi All

Does anybody know anything about the history of the Winradio Wavebase software, a sort of simplified variation on the Winradio Database Manager?

It is, or was, a shortwave station database designed to import data directly from the HFCC shortwave and DRM broadcast schedules, with one click tuning to selected stations plus scheduled recording, and claimed to work as a plug in with the WR1000, WR3000, and G3 series radios, for PCs running Win2K and above.

There was a version 1 released sometime around 2006 but until today I'd not even heard of it.
With no obvious information on the Winradio sites regarding current availability or upgrades I'm wondering whether it was ever oficially released or just a trial that didn't go anywhere.

I'm intrigued, so any information would be appreciated.

regards

Nigel
GM8PZR

2058. winradio serial port commands

Yahoo group: winradio
Date: 2008-08-11 22:51:46 UTC
From: tkzic
Topic: 2058 Message: 2058

Hi,

Has anyone seen a document which lists the actual serial port commands
for the WinRadio (any models)?

There is a great deal of information for developers but all of it
seems to use linked libraries and other indirect methods.

thanks,

zic
KA1IS

2059. Re: [winradio] winradio serial port commands

Yahoo group: winradio
Date: 2008-08-14 05:47:56 UTC
From: Rick Parrish
Topic: 2058 Message: 2059

No document but there is source code (meant for DOS) somewhere on WinRadio's web site for the older 1500 and 1550 models. That should be enough to get you started (either by using the code directly or reading through it to get an understanding of the commands).

--- On Mon, 8/11/08, tkzic <tkzic@...> wrote:
Has anyone seen a document which lists the actual serial port commands for the WinRadio (any models)?

There is a great deal of information for developers but all of it seems to use linked libraries and other indirect methods.

2060. Re: [winradio] winradio serial port commands

Yahoo group: winradio
Date: 2008-08-14 07:08:56 UTC
From: Patrick Oakes
Topic: 2058 Message: 2060

There is plenty of C++ low-level source code on the www.linradio.com site.
Even though this is meant to run under Linux, I am sure the low level routines
should be usable under any OS.

Pat

> No document but there is source code (meant for DOS) somewhere on WinRadio's web site for the older 1500 and 1550 models. That should be enough to get you started (either by using the code directly or reading through it to get an understanding of the commands).
>
> --- On Mon, 8/11/08, tkzic <tkzic@...> wrote:
> Has anyone seen a document which lists the actual serial port commands for the WinRadio (any models)?
>
> There is a great deal of information for developers but all of it seems to use linked libraries and other indirect methods.
>
>
>
>
>

2061. WR 1550e AGC Control

Yahoo group: winradio
Date: 2008-09-02 16:48:55 UTC
From: Mike McClure
Topic: 2061 Message: 2061

I have the WR 1550e with a software modification that puts an AGC control on the user interface. Specifically, I added these two lines to the winradio.ini file:

[WRAPI]
VersionOverride1=3700

That mod to the ini file gave me the AGC control. My question is....

Does this AGC control let me turn the AGC completely off or on, or does it simply switch from slow AGC to fast AGC?

BTW...I assume clicking and depressing the AGC control selects AGC, and leaving the control unclicked means NO AGC. Is that correct?

Thanks upfront for feedback.

Mike

2062. Re: [winradio] WR 1550e AGC Control

Yahoo group: winradio
Date: 2008-09-02 17:37:30 UTC
From: gandalfg8@aol.com
Topic: 2061 Message: 2062

In a message dated 02/09/2008 17:49:49 GMT Daylight Time,
mwmcclure@... writes:

have the WR 1550e with a software modification that puts an AGC
control on the user interface. Specifically, I added these two lines
to the winradio.ini file:

[WRAPI]
VersionOverride1=Vers

That mod to the ini file gave me the AGC control. My question is....

Does this AGC control let me turn the AGC completely off or on, or
does it simply switch from slow AGC to fast AGC?

BTW...I assume clicking and depressing the AGC control selects AGC,
and leaving the control unclicked means NO AGC. Is that correct?

Hi Mike

It's been a while since I played with this, and that was on a 3150 not a
1550, but there was quite a bit of discussion about it it 2005.

Take a look at message number 672 in the group archives, also message #1603,
which is titled "message #672" plus the follow ups to that, all tiltled "re
message #672"

I think that makes sense, but a search will find them soon enough:-)

You have to remember though that what you're basically doing is fooling the
software by telling it to ignore what the radio reports itself to be and
treating it like a 3700

Although there did seem to be some beneficial extra "features" enabled, both
on other members' 1550s and on my 3150, it's not going to be possible to add
anything that isn't already built into the hardware of any particular
receiver.
Just having the extra buttons displayed by software does not mean you'll
necessarily get quite what you expect, if anything.

Probably a good starting point is to assess whether or not an "extra" button
does seem to bing about a change of some kind in the radio's behaviour, and
then to consider if it's doing what you want or expect.

regards

Nigel
GM8PZR

2063. Re: WR 1550e AGC Control

Yahoo group: winradio
Date: 2008-09-04 02:27:08 UTC
From: Mike McClure
Topic: 2061 Message: 2063

Nigel,

Thanks for the information, and pointer to the messages related to AGC. I do have the IF gain function when the AGC is turned off, but I'm not exactly sure how to tell if AGC is completely off, or just in slow or fast mode. I understand what you are saying about the GUI buttons are useless unless the functionality is the hardware. In reading those messages I did get the impression that some did think that the mod to the WR .ini file did indeed give AGC (off or on) functionality, but I'll need to investigate further.

Thanks again.

Mike

2064. Re: [winradio] Re: WR 1550e AGC Control

Yahoo group: winradio
Date: 2008-09-04 15:07:03 UTC
From: Kai Gunter Brandt
Topic: 2061 Message: 2064

Mike McClure skrev:
> Nigel,
>
>
>
> Thanks for the information, and pointer to the messages related to
> AGC. I do have the IF gain function when the AGC is turned off, but
> I?m not exactly sure how to tell if AGC is completely off, or just in
> slow or fast mode. I understand what you are saying about the GUI
> buttons are useless unless the functionality is the hardware. In
> reading those messages I did get the impression that some did think that
> the mod to the WR .ini file did indeed give AGC (off or on)
> functionality, but I?ll need to investigate further.
>
>

Try searching for winradio1550 with the context radioastronomy.
I remember an article for an hardware modification for the earlier
winradio. But if i'm not completely wrong there was an description using
this only via software for 1550.

Anyhow one of the article regarding the 1500
http://www.seti.net/html/setinet/engineering/Hardware/Receiver/Receiver.htm

Here you can se a modification for the 1500 and it's probably not that
different from the 1550 if it's required at all.

Kai Gunter
LA3QMA

2065. Winradio tuning stay on top?

Yahoo group: winradio
Date: 2008-09-08 22:13:55 UTC
From: peterconway20032000
Topic: 2065 Message: 2065

Is the free stay on top tuning utility still available for download -
couldn't find it on the site?
I'm using the 313i

2066. Re: [winradio] Winradio tuning stay on top?

Yahoo group: winradio
Date: 2008-09-09 06:23:31 UTC
From: David Towers
Topic: 2065 Message: 2066

Hi Peter
a selection of plugins here
http://xrs.winradio.com/plugins.htm
73
dave
G8SZX Glenfield Leicester IO92jp
webpage
www.g8szx.mediumwaveradio.org

peterconway20032000 wrote:
> Is the free stay on top tuning utility still available for download -
> couldn't find it on the site?
> I'm using the 313i
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
> --
> This message has been processed by Firetrust Benign.
>

2067. RE: [winradio] Winradio tuning stay on top?

Yahoo group: winradio
Date: 2008-09-09 08:03:44 UTC
From: Peter Conway
Topic: 2065 Message: 2067

Hi David,

Thanks for that - they seem to have changed all the XRS plug in's
And the advanced tuning download seems to have much smaller up/dwn
keys and not so easy to use.

I now seem to have a problem with the recorder facility - this has all
happened since I reinstalled the OS (still WinXP) - now the record
button is inoperative, I wonder if it's Winradio related or something
else - any ideas please?

Best Regards,

Peter Conway g3ufi Hastings UK JO00GV
****

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On
Behalf Of David Towers
Sent: 09 September 2008 06:24
To: winradio@yahoogroups.com
Subject: Re: [winradio] Winradio tuning stay on top?

Hi Peter
a selection of plugins here
http://xrs.winradio.com/plugins.htm
73
dave
G8SZX Glenfield Leicester IO92jp
webpage
www.g8szx.mediumwaveradio.org

peterconway20032000 wrote:
> Is the free stay on top tuning utility still available for download
-
> couldn't find it on the site?
> I'm using the 313i
>
>
> ----------
>
> Yahoo! Groups Links
>
>
>
> ----------
> This message has been processed by Firetrust Benign.

>

Yahoo! Groups Links

No virus found in this incoming message.
Checked by AVG - http://www.avg.com
Version: 8.0.169 / Virus Database: 270.6.19/1660 - Release Date:
08/09/2008 18:39

2068. Re: [winradio] Winradio tuning stay on top?

Yahoo group: winradio
Date: 2008-09-09 09:13:28 UTC
From: stuart@avonhyrst.co.uk
Topic: 2065 Message: 2068

Hi
This is just a thought, you say that this has gone belly up since doing a restore. Have you installed all the sound card drivers?

Regards
Stuart
Sent using BlackBerry? from Orange

-----Original Message-----
From: "Peter Conway" <peter@conway.eclipse.co.uk>

Date: Tue, 9 Sep 2008 08:03:44
To: <winradio@yahoogroups.com>
Subject: RE: [winradio] Winradio tuning stay on top?

Hi David,

Thanks for that - they seem to have changed all the XRS plug in's
And the advanced tuning download seems to have much smaller up/dwn
keys and not so easy to use.

I now seem to have a problem with the recorder facility - this has all
happened since I reinstalled the OS (still WinXP) - now the record
button is inoperative, I wonder if it's Winradio related or something
else - any ideas please?

Best Regards,

Peter Conway g3ufi Hastings UK JO00GV
****

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On
Behalf Of David Towers
Sent: 09 September 2008 06:24
To: winradio@yahoogroups.com
Subject: Re: [winradio] Winradio tuning stay on top?

Hi Peter
a selection of plugins here
http://xrs.winradio.com/plugins.htm
73
dave
G8SZX Glenfield Leicester IO92jp
webpage
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peterconway20032000 wrote:
> Is the free stay on top tuning utility still available for download
-
> couldn't find it on the site?
> I'm using the 313i
>
>
> ------------------------------------
>
> Yahoo! Groups Links
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>
>
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> This message has been processed by Firetrust Benign.
>

Yahoo! Groups Links

No virus found in this incoming message.
Checked by AVG - http://www.avg.com
Version: 8.0.169 / Virus Database: 270.6.19/1660 - Release Date:
08/09/2008 18:39

2069. XRS Plugin Archive-- was "Winradio tuning stay on top?"

Yahoo group: winradio
Date: 2008-09-09 11:01:52 UTC
From: gandalfg8@aol.com
Topic: 2069 Message: 2069

In a message dated 09/09/2008 09:10:11 GMT Daylight Time,
peter@... writes:

Thanks for that - they seem to have changed all the XRS plug in's
And the advanced tuning download seems to have much smaller up/dwn
keys and not so easy to use.

I now seem to have a problem with the recorder facility - this has all
happened since I reinstalled the OS (still WinXP) - now the record
button is inoperative, I wonder if it's Winradio related or something
else - any ideas please?

Hi Peter and All

I've just taken a look at the XRS plugins page and they all look to have
been updated on 5th August 2008.
I don't know how many intermediate updates there's been, but I have all the
files stored that were available as of June 2006, including the html
descriptive page for each file.

There were five tuning plugins but I don't see anything specifically
referred to as "staying on top" so not sure if what you're looking for will be there.

However, and for anyone else who might interested, I've zipped up all my
2006 files into one archive, just under 15MB, and it can be downloaded here.....

http://rapidshare.com/files/143843103/XRSplugins0606.zip
(http://rapidshare.com/files/143843103/XRSplugins0606.zip)

Rapidshare can be a pain if you don't have an account, imposing increasing
time penalties for multiple downloads, but the free option is generally OK for
downloading a single file.

Once downloaded the file contents should be extracted into any empty folder
to recreate the original folder structure.
Any problems please let me know, the file was created with Winzip and
extracts ok with that.

regards

Nigel
GM8PZR

2070. RE: [winradio] Winradio tuning stay on top?

Yahoo group: winradio
Date: 2008-09-09 14:31:02 UTC
From: Peter Conway
Topic: 2065 Message: 2070

Hi Stuart,

I think the drivers are Ok - Winradio audio sound is working normally
- but will check further.

Best Regards,

Peter Conway g3ufi Hastings UK JO00GV
****

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On
Behalf Of stuart@...
Sent: 09 September 2008 09:13
To: winradio@yahoogroups.com
Subject: Re: [winradio] Winradio tuning stay on top?

Hi
This is just a thought, you say that this has gone belly up since
doing a restore. Have you installed all the sound card drivers?

Regards
Stuart

Sent using BlackBerry from Orange

From: "Peter Conway" <peter@...>
Date: Tue, 9 Sep 2008 08:03:44 -0000
To: <winradio@yahoogroups.com>
Subject: RE: [winradio] Winradio tuning stay on top?

Hi David,

Thanks for that - they seem to have changed all the XRS plug in's
And the advanced tuning download seems to have much smaller up/dwn
keys and not so easy to use.

I now seem to have a problem with the recorder facility - this has all
happened since I reinstalled the OS (still WinXP) - now the record
button is inoperative, I wonder if it's Winradio related or something
else - any ideas please?

Best Regards,

Peter Conway g3ufi Hastings UK JO00GV
****

-----Original Message-----
From: winradio@yahoogroup <mailto:winradio%40yahoogroups.com> s.com
[mailto:winradio@yahoogroup <mailto:winradio%40yahoogroups.com> s.com]
On
Behalf Of David Towers
Sent: 09 September 2008 06:24
To: winradio@yahoogroup <mailto:winradio%40yahoogroups.com> s.com
Subject: Re: [winradio] Winradio tuning stay on top?

Hi Peter
a selection of plugins here
http://xrs.winradio <http://xrs.winradio.com/plugins.htm>
.com/plugins.htm
73
dave
G8SZX Glenfield Leicester IO92jp
webpage
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>
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Yahoo! Groups Links

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Checked by AVG - http://www.avg. <http://www.avg.com> com
Version: 8.0.169 / Virus Database: 270.6.19/1660 - Release Date:
08/09/2008 18:39

No virus found in this incoming message.
Checked by AVG - http://www.avg.com
Version: 8.0.169 / Virus Database: 270.6.19/1661 - Release Date:
09/09/2008 04:58

2071. RE: [winradio] XRS Plugin Archive-- was "Winradio tuning stay on top?"

Yahoo group: winradio
Date: 2008-09-09 16:00:49 UTC
From: Peter Conway
Topic: 2069 Message: 2071

Hi Nigel,

Thanks for your zipped up files of the XRSs.

Yes it's all change on the XRS page as of 5th Aug 2008 - The advanced tuning there is similar to the old one but smaller and the layout makes it less easier to drag it round the screen , especially as I like to have it on the right hand edge of the screen with just the keypad /keys visible, so it does not cover up too much of the Winrad screen. It does stay on top though like the old one by pressing the 'top' button'

Best Regards,

Peter Conway g3ufi Hastings UK JO00GV
****

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of gandalfg8@...
Sent: 09 September 2008 11:02
To: winradio@yahoogroups.com
Subject: [winradio] XRS Plugin Archive-- was "Winradio tuning stay on top?"

In a message dated 09/09/2008 09:10:11 GMT Daylight Time, peter@... writes:

Thanks for that - they seem to have changed all the XRS plug in's And the advanced tuning download seems to have much smaller up/dwn keys and not so easy to use.

I now seem to have a problem with the recorder facility - this has all happened since I reinstalled the OS (still WinXP) - now the record button is inoperative, I wonder if it's Winradio related or something else - any ideas please?

Hi Peter and All

I've just taken a look at the XRS plugins page and they all look to have been updated on 5th August 2008.

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There were five tuning plugins but I don't see anything specifically referred to as "staying on top" so not sure if what you're looking for will be there.

However, and for anyone else who might interested, I've zipped up all my 2006 files into one archive, just under 15MB, and it can be downloaded here.....

http://rapidshare.com/files/143843103/XRSplugins0606.zip

Rapidshare can be a pain if you don't have an account, imposing increasing time penalties for multiple downloads, but the free option is generally OK for downloading a single file.

Once downloaded the file contents should be extracted into any empty folder to recreate the original folder structure.

Any problems please let me know, the file was created with Winzip and extracts ok with that.

regards

Nigel

GM8PZR

No virus found in this incoming message.
Checked by AVG - http://www.avg.com
Version: 8.0.169 / Virus Database: 270.6.19/1661 - Release Date: 09/09/2008 04:58

2072. RE: [winradio] Winradio tuning stay on top?

Yahoo group: winradio
Date: 2008-09-09 16:45:53 UTC
From: Peter Conway
Topic: 2065 Message: 2072

Hi Stuart and all,

Further to my recorder problem I find the DRM demodulator recorder
works fine - just the normal demod wont work!

I wonder if that gives any clues

Best Regards,

Peter Conway g3ufi Hastings UK JO00GV
****

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On
Behalf Of stuart@...
Sent: 09 September 2008 09:13
To: winradio@yahoogroups.com
Subject: Re: [winradio] Winradio tuning stay on top?

Hi
This is just a thought, you say that this has gone belly up since
doing a restore. Have you installed all the sound card drivers?

Regards
Stuart

Sent using BlackBerry from Orange

From: "Peter Conway" <peter@...>
Date: Tue, 9 Sep 2008 08:03:44 -0000
To: <winradio@yahoogroups.com>
Subject: RE: [winradio] Winradio tuning stay on top?

Hi David,

Thanks for that - they seem to have changed all the XRS plug in's
And the advanced tuning download seems to have much smaller up/dwn
keys and not so easy to use.

I now seem to have a problem with the recorder facility - this has all
happened since I reinstalled the OS (still WinXP) - now the record
button is inoperative, I wonder if it's Winradio related or something
else - any ideas please?

Best Regards,

Peter Conway g3ufi Hastings UK JO00GV
****

-----Original Message-----
From: winradio@yahoogroup <mailto:winradio%40yahoogroups.com> s.com
[mailto:winradio@yahoogroup <mailto:winradio%40yahoogroups.com> s.com]
On
Behalf Of David Towers
Sent: 09 September 2008 06:24
To: winradio@yahoogroup <mailto:winradio%40yahoogroups.com> s.com
Subject: Re: [winradio] Winradio tuning stay on top?

Hi Peter
a selection of plugins here
http://xrs.winradio <http://xrs.winradio.com/plugins.htm>
.com/plugins.htm
73
dave
G8SZX Glenfield Leicester IO92jp
webpage
www.g8szx.mediumwaveradio.org

peterconway20032000 wrote:
> Is the free stay on top tuning utility still available for download
-
> couldn't find it on the site?
> I'm using the 313i
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
> --
> This message has been processed by Firetrust Benign.
>

Yahoo! Groups Links

No virus found in this incoming message.
Checked by AVG - http://www.avg. <http://www.avg.com> com
Version: 8.0.169 / Virus Database: 270.6.19/1660 - Release Date:
08/09/2008 18:39

No virus found in this incoming message.
Checked by AVG - http://www.avg.com
Version: 8.0.169 / Virus Database: 270.6.19/1661 - Release Date:
09/09/2008 04:58

2073. Re: Winradio tuning stay on top?

Yahoo group: winradio
Date: 2008-09-09 17:44:24 UTC
From: John Adams
Topic: 2065 Message: 2073

Make sure Peter you have access to the record directory. Maybe your
install was under a different user name. Make sure by using the file
browser in the demod setup.
What actually happens when u press the record button?

John

--- In winradio@yahoogroups.com, "Peter Conway" <peter@...> wrote:
>
> Hi Stuart and all,
>
>
>
> Further to my recorder problem I find the DRM demodulator recorder
> works fine - just the normal demod wont work!
>
> I wonder if that gives any clues
>
> Best Regards,
>
> Peter Conway g3ufi Hastings UK JO00GV
> ************************************
>
> _____
>
> From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On
> Behalf Of stuart@...
> Sent: 09 September 2008 09:13
> To: winradio@yahoogroups.com
> Subject: Re: [winradio] Winradio tuning stay on top?
>
>
>
> Hi
> This is just a thought, you say that this has gone belly up since
> doing a restore. Have you installed all the sound card drivers?
>
> Regards
> Stuart
>
> Sent using BlackBerry from Orange
>
> _____
>
> From: "Peter Conway" <peter@...>

> Date: Tue, 9 Sep 2008 08:03:44 -0000
> To: <winradio@yahoogroups.com>
> Subject: RE: [winradio] Winradio tuning stay on top?
>
> Hi David,
>
> Thanks for that - they seem to have changed all the XRS plug in's
> And the advanced tuning download seems to have much smaller up/dwn
> keys and not so easy to use.
>
> I now seem to have a problem with the recorder facility - this has all
> happened since I reinstalled the OS (still WinXP) - now the record
> button is inoperative, I wonder if it's Winradio related or something
> else - any ideas please?
>
> Best Regards,
>
> Peter Conway g3ufi Hastings UK JO00GV
> ************************************
>
> -----Original Message-----
> From: winradio@yahoogroup <mailto:winradio%40yahoogroups.com> s.com
> [mailto:winradio@yahoogroup <mailto:winradio%40yahoogroups.com> s.com]
> On
> Behalf Of David Towers
> Sent: 09 September 2008 06:24
> To: winradio@yahoogroup <mailto:winradio%40yahoogroups.com> s.com
> Subject: Re: [winradio] Winradio tuning stay on top?
>
> Hi Peter
> a selection of plugins here
> http://xrs.winradio <http://xrs.winradio.com/plugins.htm>
> .com/plugins.htm
> 73
> dave
> G8SZX Glenfield Leicester IO92jp
> webpage
> www.g8szx.mediumwaveradio.org
>
> peterconway20032000 wrote:
> > Is the free stay on top tuning utility still available for download
> -
> > couldn't find it on the site?
> > I'm using the 313i
> >
> >
> > ------------------------------------
> >
> > Yahoo! Groups Links
> >

> >
> >
> > ---
> > This message has been processed by Firetrust Benign.
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>
> ---------------------------------
>
> Yahoo! Groups Links
>
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> Checked by AVG - http://www.avg. <http://www.avg.com> com
> Version: 8.0.169 / Virus Database: 270.6.19/1660 - Release Date:
> 08/09/2008 18:39
>
>
>
> No virus found in this incoming message.
> Checked by AVG - http://www.avg.com
> Version: 8.0.169 / Virus Database: 270.6.19/1661 - Release Date:
> 09/09/2008 04:58
>

2074. RE: [winradio] Re: Winradio tuning stay on top?

Yahoo group: winradio
Date: 2008-09-09 18:26:58 UTC
From: Peter Conway
Topic: 2065 Message: 2074

Hi John and all,

Yes John, looks I did not have access to the record dir. That seemed to have got installed into another copy of Winradio hiding in My Docs..!
Getting rid of that and correcting the path in my recording demod setup cleared the problem!

Now back in the business of overnight recording! Thanks John and all the others who took the trouble to help sort ou the problems

Best Regards,

Peter Conway g3ufi Hastings UK JO00GV
****

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of John Adams
Sent: 09 September 2008 17:44
To: winradio@yahoogroups.com
Subject: [winradio] Re: Winradio tuning stay on top?

Make sure Peter you have access to the record directory. Maybe your install was under a different user name. Make sure by using the file browser in the demod setup.
What actually happens when u press the record button?

John

--- In winradio@yahoogroups.com, "Peter Conway" <peter@...> wrote:
>
> Hi Stuart and all,
>
>
>
> Further to my recorder problem I find the DRM demodulator recorder
> works fine - just the normal demod wont work!
>
> I wonder if that gives any clues
>
> Best Regards,
>
> Peter Conway g3ufi Hastings UK JO00GV
> **********
>
> _____

>
> From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On
> Behalf Of stuart@...
> Sent: 09 September 2008 09:13
> To: winradio@yahoogroups.com
> Subject: Re: [winradio] Winradio tuning stay on top?
>
>
>
> Hi
> This is just a thought, you say that this has gone belly up since
> doing a restore. Have you installed all the sound card drivers?
>
> Regards
> Stuart
>
> Sent using BlackBerry from Orange
>
> _____
>
> From: "Peter Conway" <peter@...>
> Date: Tue, 9 Sep 2008 08:03:44 -0000
> To: <winradio@yahoogroups.com>
> Subject: RE: [winradio] Winradio tuning stay on top?
>
> Hi David,
>
> Thanks for that - they seem to have changed all the XRS plug in's
> And the advanced tuning download seems to have much smaller up/dwn
> keys and not so easy to use.
>
> I now seem to have a problem with the recorder facility - this has
all
> happened since I reinstalled the OS (still WinXP) - now the record
> button is inoperative, I wonder if it's Winradio related or
something
> else - any ideas please?
>
> Best Regards,
>
> Peter Conway g3ufi Hastings UK JO00GV
> **********
>
> -----Original Message-----
> From: winradio@yahoogroup <mailto:winradio%40yahoogroups.com> s.com
> [mailto:winradio@yahoogroup <mailto:winradio%40yahoogroups.com>
s.com]
> On
> Behalf Of David Towers
> Sent: 09 September 2008 06:24

> To: winradio@yahoogroup <mailto:winradio%40yahoogroups.com> s.com
> Subject: Re: [winradio] Winradio tuning stay on top?
>
> Hi Peter
> a selection of plugins here
> http://xrs.winradio <http://xrs.winradio.com/plugins.htm>
> .com/plugins.htm
> 73
> dave
> G8SZX Glenfield Leicester IO92jp
> webpage
> www.g8szx.mediumwaveradio.org
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> peterconway20032000 wrote:
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> Version: 8.0.169 / Virus Database: 270.6.19/1661 - Release Date:
> 09/09/2008 04:58
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Yahoo! Groups Links

No virus found in this incoming message.
Checked by AVG - http://www.avg.com
Version: 8.0.169 / Virus Database: 270.6.19/1661 - Release Date:
09/09/2008 04:58

2075. Think to XMas ! A tuning knob, useful complement to all software-based radio

Yahoo group: winradio
Date: 2008-10-01 15:38:03 UTC
From: ygeltmeyer
Topic: 2075 Message: 2075

Hi all, I try it since a week with my G315e receiver and it's really cool ! It's a tuning knob that you can turn, click, turn clicked and "long-clicked", each action can be easily instructed to emulate mouse clicks, keyboard keys, volume control or or ... many features. Moreover, you can define actions globally AND for specific applications ! And it looks so nice ! A Mac "touch" and a blue LED-lighted base which can be setup to "beat" ... For the WinRADIO Receiver application, i use up/down as a tuning knob, click for muting volume on/off, long-click to store to memory (Keys "S" and "Enter") and up/down while clicked for volume control ... that's only a suggestion ! PowerMate page: http://www.griffintechnology.com/products/powermate Be careful : Use latest drivers from Griffin technlogies since the drivers on the CD are far old on my CD and seems to not work. Hope this helps everyone since XMas approaches !!! Regards, Yves.

2076. WR1000i alinement

Yahoo group: winradio
Date: 2008-11-03 07:58:32 UTC
From: ted_senyk
Topic: 2076 Message: 2076

I have a wr1000i that has been working well for many years, it has suddenly stopped rxing on the FMN band. Will anyone help me with any information about the winradio board please. I have lots of radio test equipment, but do have even a schematic diagram.
Can anyone help please.
regards
Ted S

2077. Re: [winradio] WR1000i alinement

Yahoo group: winradio
Date: 2008-11-03 10:42:50 UTC
From: gandalfg8@aol.com
Topic: 2076 Message: 2077

In a message dated 03/11/2008 07:58:47 GMT Standard Time, ted@...
writes:

I have a wr1000i that has been working well for many years, it has
suddenly stopped rxing on the FMN band. Will anyone help me with any
information about the winradio board please. I have lots of radio test
equipment, but do have even a schematic diagram.
Can anyone help please.

Hi Ted

A few years ago, perhaps it's still available, some FCC approval
documentation for the WR1000 and WR1500 was circulating online and I can send you a copy
of that, it's a mixture of photos and documentation and does include
schematics and parts list.

The quality though isn't the best, the schematics file seems to be a mixture
for both receivers, and I don't know if it all matches final production
anyway, so if you use any of it please remember you do so at your own risk.

The file is just under 15MB, if you can let me have an email address know to
be good for that size attachment I'll email it to you, otherwise I can make
it available for download.

regards

Nigel
GM8PZR

2078. Re: WR1000i alinement

Yahoo group: winradio
Date: 2008-11-05 06:42:46 UTC
From: ted_senyk
Topic: 2076 Message: 2078

Hi Nigel,
ted@... will handle 15 Mb I have ADSL it will be a little
slow, but if I can fix this radio it will be worth it. If you can
break up the files and send a few emails that would be more gentle on
the dcsi server. I will be very grateful if you were to send it to me
THANK YOU.
Ted S

--- In winradio@yahoogroups.com, gandalfg8@... wrote:
>
>
> In a message dated 03/11/2008 07:58:47 GMT Standard Time, ted@...
> writes:
>
>
>
>
> I have a wr1000i that has been working well for many years, it has
> suddenly stopped rxing on the FMN band. Will anyone help me with any
> information about the winradio board please. I have lots of radio test
> equipment, but do have even a schematic diagram.
> Can anyone help please.
>
>
>
>
>
>
> ----------
> Hi Ted
>
> A few years ago, perhaps it's still available, some FCC approval
> documentation for the WR1000 and WR1500 was circulating online and
I can send you a copy
> of that, it's a mixture of photos and documentation and does include
> schematics and parts list.
>
> The quality though isn't the best, the schematics file seems to be a
mixture
> for both receivers, and I don't know if it all matches final
production
> anyway, so if you use any of it please remember you do so at your
own risk.
>
> The file is just under 15MB, if you can let me have an email address

know to
> be good for that size attachment I'll email it to you, otherwise I
can make
> it available for download.
>
> regards
>
> Nigel
> GM8PZR
>

2079. Re: [winradio] Re: WR1000i alinement

Yahoo group: winradio
Date: 2008-11-06 23:35:43 UTC
From: gandalfg8@aol.com
Topic: 2076 Message: 2079

In a message dated 05/11/2008 06:43:00 GMT Standard Time, ted@...
writes:

ted@... (mailto:ted@...) will handle 15 Mb I have ADSL it
will be a little
slow, but if I can fix this radio it will be worth it. If you can
break up the files and send a few emails that would be more gentle on
the dcsi server. I will be very grateful if you were to send it to me
THANK YOU.

Hi

2080. Re: [winradio] Re: WR1000i alinement

Yahoo group: winradio
Date: 2008-11-06 23:39:09 UTC
From: gandalfg8@aol.com
Topic: 2076 Message: 2080

In a message dated 06/11/2008 23:36:34 GMT Standard Time, gandalfg8@...
writes:

In a message dated 05/11/2008 06:43:00 GMT Standard Time, ted@... a
messa

ted@... (mailto:ted@...) will handle 15 Mb I have ADSL it
will be a little
slow, but if I can fix this radio it will be worth it. If you can
break up the files and send a few emails that would be more gentle on
the dcsi server. I will be very grateful if you were to send it to me
THANK YOU.

Hi

Whoops...

Apologies for this last message to the group, it was just the start of a
reply supposedly direct to Ted.....
that never quite got that far:-)

regards

Nigel
GM8PZR

2081. Re: Drift in the WR-G305

Yahoo group: winradio
Date: 2008-11-17 09:31:47 UTC
From: Keith
Topic: 2052 Message: 2081

This is a known issue,let the radio warm up for an hour,reset the
frequency cal to a known accurate source.You must use a freq source
as
high as possible.If you use wwv etc,at UHF & higher the error will
be
multipied.You really need to do the cal at higher than 1000 mhz for
it
to be good.It won't over come the warm up period,due to the radio
not
having a temprature controlled oscillator.I was lucky & had access
to
a high grade sig gen locked to an off air standard.Used 1750 Mhz.
Hope this helps a little.Regards Keith.
--- In winradio@yahoogroups.com, "Allan Dunn, K1UCY"
<always_faithful@...> wrote:
>
> Paul Cianciolo wrote:
> >
> >
> >
> > Is this normal? I have older scanners that are more stable.
> > Any one else have the same problem?
>
> I am very new to WinRadio having had my unit for less than two
weeks.
> Have you tried the AFC to see if that locks in better?
> --
>

2082. Windows XP Pro SP1 Hibernate?

Yahoo group: winradio
Date: 2008-12-05 08:10:12 UTC
From: ted_senyk
Topic: 2082 Message: 2082

I normally use Hibernate and do a full stop and start at least once a week. This is great and saves a lot of booting time.

So far this has worked well, I have been doing it for years.

I have recently upgraded my Winradio wr1000i, to an XP PC, and when the Winradio program version 3.62 is installed and with out the Winradio card even plugged into the mother board, Hibernate does nothing.

Anyone with any ideas please.

Regards

Ted S

2083. Advance Digital Suite, Fax Decoder

Yahoo group: winradio
Date: 2008-12-07 02:06:30 UTC
From: larryhornerjr
Topic: 2083 Message: 2083

I am currently using a G305e and wanted to try the Advance Digital Suite Fax Decoder, however I am not sure how to setup the program. Do I have to set the receiver to a specific frequency for Southern California (Ventura County)? Do I have to go to the setup section of the software and make changes?

Larry

2084. Re: Advance Digital Suite, Fax Decoder

Yahoo group: winradio
Date: 2008-12-07 04:23:19 UTC
From: bubbabandy
Topic: 2083 Message: 2084

--- In winradio@yahoogroups.com, "larryhornerjr" <larryhornerjr@...>
wrote:
>
> I am currently using a G305e and wanted to try the Advance Digital
> Suite Fax Decoder, however I am not sure how to setup the program.
Do I
> have to set the receiver to a specific frequency for Southern
> California (Ventura County)? Do I have to go to the setup section
of
> the software and make changes?
>
> Larry
>
G'day Larry,
The receiver needs to be on a satelite frequency that transmits
Wefax - usually in the 1.691 ghz area. A lot of satelites have
discontinued Wefax in preference for LIRT. You can usually find
maritime wefax transmissions in the 5 - 12 mhz area on Upper Side
Band. (the signal sounds like a horse galloping) If you are trying
to receive NOAA weather satelites, you are better off using WXtoIMG
or something similar. GOES 11 satalite appears to cover all of USA
but has turned off Wefax. See
http://mdkenny.customer.netspace.net.au/metsat_frequencies.html I
haven't had much sucess with ADS Fax but get pretty good results
from NOAA Sats using a home made Lindenblad antenna and WXtoIMG.
Cheers, RK

2085. Re: [winradio] Advance Digital Suite, Fax Decoder

Yahoo group: winradio
Date: 2008-12-07 04:36:49 UTC
From: Dean
Topic: 2083 Message: 2085

You may want to try MixW or WeatherFax2000 or a similar package
before spending $ on the Winradio version, just to make sure you have
good enough fax reception in your area to make it worthwhile...

I've never messed with Winradio's ADSFD, but with any other package,
you must configure the software to match the IOC and LPM of the
fax(es) you're trying to receive. The majority of the signals out
there are IOC 576 and 120 LPM, but there are exceptions. A good
package will let you adjust the slant (unlike the original Winradio
Fax Decoder)...

A good resource: http://www.hffax.de

A good frequency source: http://www.nws.noaa.gov/om/marine/rfax.pdf

At 09:06 PM 12/6/2008 Saturday, you wrote:
>I am currently using a G305e and wanted to try the Advance Digital
>Suite Fax Decoder, however I am not sure how to setup the program. Do I
>have to set the receiver to a specific frequency for Southern
>California (Ventura County)? Do I have to go to the setup section of
>the software and make changes?
>
>Larry
>
>

2086. winradio g315e

Yahoo group: winradio
Date: 2008-12-11 13:33:08 UTC
From: dr_deepam
Topic: 2086 Message: 2086

does anyone have some stuff like frequency lists or software like
wincia etc for the g315 ?

2087. Re: [winradio] WR1000i alinement

Yahoo group: winradio
Date: 2008-12-13 00:49:56 UTC
From: russell stillwell
Topic: 2076 Message: 2087

CAN YOU SEND ME A COPY ALSO? ID BE FOREVER IN YOUR DEBT

--- On Mon, 11/3/08, gandalfg8@... <gandalfg8@...> wrote:

From: gandalfg8@... <gandalfg8@...>
Subject: Re: [winradio] WR1000i alinement
To: winradio@yahoogroups.com
Date: Monday, November 3, 2008, 5:42 AM

In a message dated 03/11/2008 07:58:47 GMT Standard Time, ted@.... au writes:

I have a wr1000i that has been working well for many years, it has
suddenly stopped rxing on the FMN band. Will anyone help me with any
information about the winradio board please. I have lots of radio test
equipment, but do have even a schematic diagram.
Can anyone help please.

------------ -----
Hi Ted

A few years ago, perhaps it's still available, some FCC approval documentation for the WR1000 and WR1500 was circulating online and I can send you a copy of that, it's a mixture of photos and documentation and does include schematics and parts list.

The quality though isn't the best, the schematics file seems to be a mixture for both receivers, and I don't know if it all matches final production anyway, so if you use any of it please remember you do so at your own risk.

The file is just under 15MB, if you can let me have an email address know to be good for that size attachment I'll email it to you, otherwise I can make it available for download.

regards

Nigel
GM8PZR

2088. Re: WR1000i alinement

Yahoo group: winradio
Date: 2008-12-13 19:31:10 UTC
From: n45457
Topic: 2076 Message: 2088

--- In winradio@yahoogroups.com, russell stillwell
<russellstillwell@...> wrote:
>
> CAN YOU SEND ME A COPY ALSO? ID BE FOREVER IN YOUR DEBT
>
> --- On Mon, 11/3/08, gandalfg8@... <gandalfg8@...> wrote:
>
> From: gandalfg8@... <gandalfg8@...>
> Subject: Re: [winradio] WR1000i alinement
> To: winradio@yahoogroups.com
> Date: Monday, November 3, 2008, 5:42 AM
>
> >
>
>
>
>
>
> In a message dated 03/11/2008 07:58:47 GMT Standard Time, ted@...
au writes:
>
>
>
>
> I have a wr1000i that has been working well for many years, it has
> suddenly stopped rxing on the FMN band. Will anyone help me with any
> information about the winradio board please. I have lots of radio
test
> equipment, but do have even a schematic diagram.
> Can anyone help please.
>
>
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> Hi Ted
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> A few years ago, perhaps it's still available, some FCC
approval documentation for the WR1000 and WR1500 was circulating
online and I can send you a copy of that, it's a mixture of photos
and documentation and does include schematics and parts list.
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> The quality though isn't the best, the schematics file seems to be
a mixture for both receivers, and I don't know if it all matches
final production anyway, so if you use any of it please remember you
do so at your own risk.
>

> The file is just under 15MB, if you can let me have an email address know to be good for that size attachment I'll email it to you, otherwise I can make it available for download.
>
> regards
>
> Nigel
> GM8PZR
>

NIGEL
I HAVE A RADIO THAT NEEDS WORK ALSO---NOT SURE IF MY EMAIL WILL HANDLE A FILE THAT BIG --COULD IT BE SET UP FOR A DOWNLOAD? I AM SURE THERE ARE OTHERS THAT COULD USE IT ALSO . TNX PAUL

2089. Re: [winradio] Re: WR1000i alinement

Yahoo group: winradio
Date: 2008-12-15 22:15:40 UTC
From: gandalfg8@aol.com
Topic: 2076 Message: 2089

In a message dated 14/12/2008 08:22:41 GMT Standard Time,
55gb@... writes:

I HAVE A RADIO THAT NEEDS WORK ALSO---NOT SURE IF MY EMAIL WILL
HANDLE A FILE THAT BIG --COULD IT BE SET UP FOR A DOWNLOAD? I AM
SURE THERE ARE OTHERS THAT COULD USE IT ALSO . TNX PAUL

Hi Paul

I don't think I've already replied to this although not sure, been chasing
my tail a bit, but will set up a rapidshare download and post the link when
it's done.

regards

Nigel
GM8PZR

2090. Re: [winradio] Re: WR1000 and 1500 FCC Info

Yahoo group: winradio
Date: 2008-12-15 22:36:34 UTC
From: gandalfg8@aol.com
Topic: 2090 Message: 2090

Hi All

This information, apparently part of the FCC approval documentation for the WR1000 and WR1500 first appeared online several years ago. It's not very good quality but, as regards the schematics at least, is probably all there is.

As requested I've now made this available for download, it's approx 15MB and can be found at....

_http://rapidshare.com/files/173710701/Winradio_1000_1500_Schematics.zip_ (http://rapidshare.com/files/173710701/Winradio_1000_1500_Schematics.zip)

If you don't have an account Rapidshare can be a pain for multiple downloads, with increasing time penalties between files, but for a single file it's not too bad, just a 60 second wait and one of those graphic security code thingies to enter.

regards

Nigel
GM8PZR

2091. wr 1500 - AM narrow ? Who can help me ?

Yahoo group: winradio
Date: 2008-12-15 23:17:52 UTC
From: Salvatore Militello
Topic: 2091 Message: 2091

I own a winradio 1500 but I have some problems in receiving AM station in EU. Usually I heard 2 station . I other receiver the solution is easy : if you reduce the BW to 3 or 4 KHZ all goes well.

How I can solve this problem with wr 1500 ? There is an OM who can help me ?

Thanks. Regards.

Salvatore I2ILS from Italy

2092. Re: [winradio] wr 1500 - AM narrow ? Who can help me ?

Yahoo group: winradio
Date: 2008-12-16 00:05:49 UTC
From: gandalfg8@aol.com
Topic: 2091 Message: 2092

In a message dated 15/12/2008 23:34:47 GMT Standard Time,
salvatore.militello@... writes:

I own a winradio 1500 but I have some problems in receiving AM station
in EU. Usually I heard 2 station . I other receiver the solution is
easy : if you reduce the BW to 3 or 4 KHZ all goes well.

How I can solve this problem with wr 1500 ? There is an OM who can
help me ?

Hi Salvatore

There's a couple of possible options I can think of.
One is to try an RF attenuator between the antenna and the radio, the other
is to use SSB, which is specified as having a 2.5KHz bandwidth on the WR1500,
and choose either the upper or lower sideband.

regards

Nigel
GM8PZR

2093. RE: [winradio] wr 1500 - AM narrow ? Who can help me ?

Yahoo group: winradio
Date: 2008-12-16 03:34:05 UTC
From: Rankin, Robert L
Topic: 2091 Message: 2093
Attachments: 1 described; binary payloads are missing from this source WARC

I expect there is a way to reroute the circuit so that the audio in a.m. mode goes through the SSB filter instead of the a.m. (wide) filter. I have managed to perform that mod on Yaesu receivers, but never tried it with my Winradio. If that cannot be done, then the only thing I can think of is to tune the a.m. signal in the usb or lsb mode. If your Winradio drifts like mine does, that will make it difficult to listen to music however.

Bob, WoNXN

From: winradio@yahoogroups.com on behalf of Salvatore Militello
Sent: Mon 12/15/2008 5:17 PM
To: winradio@yahoogroups.com
Subject: [winradio] wr 1500 - AM narrow ? Who can help me ?

> I own a winradio 1500 but I have some problems in receiving AM station
in EU. Usually I heard 2 station . I other receiver the solution is
easy : if you reduce the BW to 3 or 4 KHZ all goes well.

How I can solve this problem with wr 1500 ? There is an OM who can
help me ?

Thanks. Regards.

Salvatore I2ILS from Italy

2094. Re: [winradio] Re: WR1000 and 1500 FCC Info

Yahoo group: winradio
Date: 2008-12-16 07:31:02 UTC
From: russell stillwell
Topic: 2090 Message: 2094

thank you so much...russell.

--- On Mon, 12/15/08, gandalfg8@... <gandalfg8@...> wrote:

From: gandalfg8@... <gandalfg8@...>
Subject: Re: [winradio] Re: WR1000 and 1500 FCC Info
To: winradio@yahoogroups.com
Date: Monday, December 15, 2008, 5:36 PM

Hi All

This information, apparently part of the FCC approval documentation for the WR1000 and WR1500 first appeared online several years ago. It's not very good quality but, as regards the schematics at least, is probably all there is.

As requested I've now made this available for download, it's approx 15MB and can be found at....

http://rapidshare. com/files/ 173710701/ Winradio_ 1000_1500_ Schematics. zip

If you don't have an account Rapidshare can be a pain for multiple downloads, with increasing time penalties between files, but for a single file it's not too bad, just a 60 second wait and one of those graphic security code thingies to enter.

regards

Nigel
GM8PZR

2095. Re: [winradio] wr 1500 - AM narrow ? Who can help me ?

Yahoo group: winradio
Date: 2008-12-16 00:07:06 UTC
From: George Tasson
Topic: 2091 Message: 2095

Sounds like the signals are too strong and may be overloading the front end of the receiver. Did you try the "Local" sensitivity selection. It may help, since you can't change the bandwidth.

George Tasson

From: Salvatore Militello <salvatore.militello@...>
To: winradio@yahoogroups.com
Sent: Monday, December 15, 2008 5:17:52 PM
Subject: [winradio] wr 1500 - AM narrow ? Who can help me ?

I own a winradio 1500 but I have some problems in receiving AM station in EU. Usually I heard 2 station . I other receiver the solution is easy : if you reduce the BW to 3 or 4 KHZ all goes well.

How I can solve this problem with wr 1500 ? There is an OM who can help me ?

Thanks. Regards.

Salvatore I2ILS from Italy

2096. Winradio G305 Advanced trunking option released

Yahoo group: winradio
Date: 2008-12-18 17:26:09 UTC
From: Keith
Topic: 2096 Message: 2096

http://www.winradio.com/home/ato-g305.htm

2097. Re: wr 1500 - AM narrow ? Who can help me ?

Yahoo group: winradio
Date: 2009-01-11 21:39:32 UTC
From: Salvatore Militello
Topic: 2091 Message: 2097

Many thanks to all friend who tried to help me.

I think that a good reception of AM signal can be achieved only with a sharp filter (4 KHz max) but how this modification may be done ?

Putting the receiver in Local do not help and receive in USB or LSB is a solution, but audio is non so good as in AM.

In Europe HF broadcasts arrive very strong : winradio cannot help the owners of wr 1000 - 1500 - 3000 giving then a solution for receiving a narrow band in AM ?

Regards. and many thanks to all

i2ils Salvatore

--- In winradio@yahoogroups.com, George Tasson <gtasson@...> wrote:
>
> Sounds like the signals are too strong and may be overloading the front end of the receiver. Did you try the "Local" sensitivity selection. It may help, since you can't change the bandwidth.
>
> George Tasson
>
>
>
>
> _____
> From: Salvatore Militello <salvatore.militello@...>
> To: winradio@yahoogroups.com
> Sent: Monday, December 15, 2008 5:17:52 PM
> Subject: [winradio] wr 1500 - AM narrow ? Who can help me ?
>
>
> I own a winradio 1500 but I have some problems in receiving AM station
> in EU. Usually I heard 2 station . I other receiver the solution is
> easy : if you reduce the BW to 3 or 4 KHZ all goes well.
>
> How I can solve this problem with wr 1500 ? There is an OM who can
> help me ?
>
> Thanks. Regards.
>
> Salvatore I2ILS from Italy
>

2098. WR1000i & conversion to PCI

Yahoo group: winradio
Date: 2009-02-07 13:27:16 UTC
From: ldevriesau
Topic: 2098 Message: 2098

Hi,
I have the now common problem of having to keep an old AT going just to use the WR1000i.
I have seen some posts regarding converters etc. but they have not come to any fruition.
The protocol is quite different on the busses so there is no simple solution.

I have two thoughts on the matter.

1. Hack an old PCI card and graft a FPGA onto it & convert the bus signals either way. If there is no DSP and you only want one address, then the interface only requires DATA , A0 & about 4 other control lines.
These signals connect via a "short" cable to a box containing the WR1000i on a edge connecttor ratted out of an old AT PC

2. Use the software from another radio which connects via RS232 or USB, reverse engineer it and build a protocol convertor using (say) a ATMega which either
a) converts serial commands to either ISA bus signals which the existing card uses
or
b)Bypasses the Motorola CPU and drives the RX part of Winradio direct.

It might be possible to use the Icom RX code as a GUI to control the WR1000i

3. The Motorola processor does have a serial connection which Rosetta use for testing & it may be able to hack this & recode the Motorola processor. This coule be driven with RS232 or a USB-RS232 convertor.

Assumptions are that no DSP is installed and that not all functions may be implementable.

Does any one have any ideas what the data protocol is to the Motorola processor on the WR1000i.

It would be nice if Rosetta felt that it is no big threat to their business to let out some information regarding protocols etc. so that these fine receivers can be kept operational.

My preferred option for implementation is 2 b) as it is probably the least messy hardware wise.

I am looking for ideas!

Regards,
Lee

2099. Re: [winradio] WR1000i & conversion to PCI

Yahoo group: winradio
Date: 2009-02-07 14:01:06 UTC
From: Patrick Oakes
Topic: 2098 Message: 2099

IMHO, since good ISA-bus PCs can be had for as little as $20-$50,
the simplest option is to simply buy one on eBay just for the radio
(just modernize it with an uptodate LCD monitor, which will also reduce
most of the RF noise that the old PC generated).

Ultimately though, I would suggest to bite the bullet, retire the 1000i
and get a G305e or G305i. It's like a bicycle compared to an airplane.
Much better. As the PCs evolve and get better, so do the radios.

Pat

> Hi,
> I have the now common problem of having to keep an old AT going just
> to use the WR1000i.
> I have seen some posts regarding converters etc. but they have not
> come to any fruition.
> The protocol is quite different on the busses so there is no simple
> solution.
>
> I have two thoughts on the matter.
>
> 1. Hack an old PCI card and graft a FPGA onto it & convert the bus
> signals either way. If there is no DSP and you only want one
> address, then the interface only requires DATA , A0 & about 4 other
> control lines.
> These signals connect via a "short" cable to a box containing the
> WR1000i on a edge connecttor ratted out of an old AT PC
>
> 2. Use the software from another radio which connects via RS232 or
> USB, reverse engineer it and build a protocol convertor using (say) a
> ATMega which either
> a) converts serial commands to either ISA bus signals which the
> existing card uses
> or
> b)Bypasses the Motorola CPU and drives the RX part of Winradio
> direct.
>
> It might be possible to use the Icom RX code as a GUI to control
> the WR1000i
>
> 3. The Motorola processor does have a serial connection which
> Rosetta use for testing & it may be able to hack this & recode the
> Motorola processor. This coule be driven with RS232 or a USB-RS232
> convertor.
>
> Assumptions are that no DSP is installed and that not all functions

> may be implementable.
>
> Does any one have any ideas what the data protocol is to the Motorola
> processor on the WR1000i.
>
> It would be nice if Rosetta felt that it is no big threat to their
> business to let out some information regarding protocols etc. so that
> these fine receivers can be kept operational.
>
> My preferred option for implementation is 2 b) as it is probably the
> least messy hardware wise.
>
> I am looking for ideas!
>
> Regards,
> Lee
>
>
>
>
>

2100. Re: [winradio] WR1000i & conversion to PCI

Yahoo group: winradio
Date: 2009-02-07 14:12:42 UTC
From: gandalfg8@aol.com
Topic: 2098 Message: 2100

In a message dated 07/02/2009 13:27:32 GMT Standard Time,
lde99881@... writes:

I have the now common problem of having to keep an old AT going just
to use the WR1000i.
I have seen some posts regarding converters etc. but they have not
come to any fruition.
The protocol is quite different on the busses so there is no simple
solution.

Although some now consider it to be "collectable", the WR1000 is such a poor performer in comparison with later Winradios that I'm not sure it's really worth all the effort you propose.

My solution with the 3150i-dsp was to acquire a "luggable" PC, with built in LCD display and utilising a full size ISA motherboard, and combine the two as an "almost" portable radio.

It still means keeping another PC but it's much easier to put to one side when not being used than a full desktop setup.

regards

Nigel
GM8PZR

2101. Re: [winradio] WR1000i & conversion to PCI

Yahoo group: winradio
Date: 2009-02-07 16:31:24 UTC
From: George Tasson
Topic: 2098 Message: 2101

I too have had to find another AT machine to keep my WR1000i chugging along.
Why doesn't Winradio offer a trade up program and help stimulate the economy?

Wishful thinking.....
George Tasson

From: ldevriesau <lde99881@...>
To: winradio@yahoogroups.com
Sent: Saturday, February 7, 2009 7:27:16 AM
Subject: [winradio] WR1000i & conversion to PCI

Hi,
I have the now common problem of having to keep an old AT going just
to use the WR1000i.
I have seen some posts regarding converters etc. but they have not
come to any fruition.
The protocol is quite different on the busses so there is no simple
solution.

I have two thoughts on the matter.

1. Hack an old PCI card and graft a FPGA onto it & convert the bus
signals either way. If there is no DSP and you only want one
address, then the interface only requires DATA , A0 & about 4 other
control lines.
These signals connect via a "short" cable to a box containing the
WR1000i on a edge connecttor ratted out of an old AT PC

2. Use the software from another radio which connects via RS232 or
USB, reverse engineer it and build a protocol convertor using (say) a
ATMega which either
a) converts serial commands to either ISA bus signals which the
existing card uses
or
b)Bypasses the Motorola CPU and drives the RX part of Winradio
direct.

It might be possible to use the Icom RX code as a GUI to control
the WR1000i

3. The Motorola processor does have a serial connection which
Rosetta use for testing & it may be able to hack this & recode the
Motorola processor. This coule be driven with RS232 or a USB-RS232
convertor.

Assumptions are that no DSP is installed and that not all functions may be implementable.

Does any one have any ideas what the data protocol is to the Motorola processor on the WR1000i.

It would be nice if Rosetta felt that it is no big threat to their business to let out some information regarding protocols etc. so that these fine receivers can be kept operational.

My preferred option for implementation is 2 b) as it is probably the least messy hardware wise.

I am looking for ideas!

Regards,
Lee

2102. Re: WR1000i & conversion to PCI

Yahoo group: winradio
Date: 2009-02-08 02:17:38 UTC
From: ldevriesau
Topic: 2098 Message: 2102

Thanks for comments. It is useful to know what demand /following the WR1000i has. I will keep it mulling around in the back of my mind. I have not used the later receivers & I can imagine that they would be better, but they are too expensive.

I currently have a logic analyzer hooked up to the WR1000i to find out what the protocol is to the Motorola micro.

By the way, if I recall, Winradio did have a buy back scheme but they were only offering about 10% of the original cost.

Would'nt mind getting one of them at that price to make a nice tracker.

Lee VK3PK

2103. Winradio 1550i with komplett 2200Mhz Athlon-PC

Yahoo group: winradio
Date: 2009-02-09 20:14:24 UTC
From: MikeVanDyk
Topic: 2103 Message: 2103

i think about selling my complete WINRADIO-PC witch is
a ATHLON 2200MHZ/512MB Ram, 160Gig HD and much more Features.
As i know, my EPOX Mainboard is the one and only Type of Board in the
World, which will handle Procesors faster than 1400Mhz *AND* have a
ISA PCB. (1AGP, 5PCI,1ISA). Winradio 1550i is build in, with Software
and a VSS-Active-Antenna (1-1500Mhz). Systems came Ready-to-Run.

If anyone is interested, please feel free to take contact via Email:
MikeVanDyk@....

2104. purchase winradio

Yahoo group: winradio
Date: 2009-03-12 10:37:08 UTC
From: g0hin
Topic: 2104 Message: 2104

H, I live on the south coast can someone tell me where I can buy a
Winradio receiver? Do I have to buy on-line? what is the latest mark.
As you can tell never had SDR before.
best wishes de Tom G0hin.....

2105. Re: [winradio] purchase winradio

Yahoo group: winradio
Date: 2009-03-12 16:00:13 UTC
From: David Towers
Topic: 2104 Message: 2105

Hi Tom
you can buy online from Winradio

http://www.winradio.co.uk/index.htm

Waters and Stanton are the main agents un UK

http://www.wsplc.com/acatalog/Computer_controlled.html

or if you are a member of Medium Wave Circle you can claim a purchase
discount that is for members only
enjoy
73
dave G8SZX

g0hin wrote:
> H, I live on the south coast can someone tell me where I can buy a
> Winradio receiver? Do I have to buy on-line? what is the latest mark.
> As you can tell never had SDR before.
> best wishes de Tom G0hin.....
>
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> Yahoo! Groups Links
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2106. Re: [winradio] purchase winradio

Yahoo group: winradio
Date: 2009-03-12 18:12:46 UTC
From: Rob Moore
Topic: 2104 Message: 2106

You can go to the Winradio.com site to see the specs for the various radios, and buy direct from the factory or they also have a dealer list you can use. The Price for a 303E/PD is $699. Or... you can buy my used winradio WR-G303E/PD for $500 + shippping. The only thing I don't have is the little starter antenna. Everything else is included,

Regards,
Rob

--- On Thu, 3/12/09, g0hin <g0hin@...> wrote:
From: g0hin <g0hin@hotmail.com>
Subject: [winradio] purchase winradio
To: winradio@yahoogroups.com
Date: Thursday, March 12, 2009, 3:37 AM

H, I live on the south coast can someone tell me where I can buy a
Winradio receiver? Do I have to buy on-line? what is the latest mark.
As you can tell never had SDR before.
best wishes de Tom G0hin.....

Yahoo! Groups Links

2107. Re: purchase winradio

Yahoo group: winradio
Date: 2009-03-13 13:53:50 UTC
From: frmichaud
Topic: 2104 Message: 2107

There is a Winradio deal;er on Ebay who ship worldwide and has excellent price and service
http://cgi.ebay.com/NEW-WINRADIO-WR-G303E-PD-SHORTWAVE-RECEIVER_W0QQitemZ120390206135QQcmd
ZViewItemQQptZLH_DefaultDomain_0?hash=item120390206135&_trksid=p3286.c0.m14&_trkparms=72%3
A1234%7C66%3A2%7C65%3A12%7C39%3A1%7C240%3A1318%7C301%3A1%7C293%3A1%7C294%3A50
Francois

2108. Blue light

Yahoo group: winradio
Date: 2009-03-24 09:43:36 UTC
From: g0hin
Topic: 2108 Message: 2108

Hi, I have just got a very nice 303e with some software, it all seems to be working!The blue light keeps flashing?is this normal? I see in the destructions the codes for flashing etc, but no explanation for staying on!. Also is there any provision for a reset if needed. Most computer base systems usually have a reset button.
many thanks for reading this. De Tom G0hin.....

2109. Re: Blue light

Yahoo group: winradio
Date: 2009-03-24 20:58:16 UTC
From: bubbabandy
Topic: 2108 Message: 2109

G'day g0hin,

The WR305e LED has three settings which you can access via the options menu in the main program. This is the only control I know of for the light. The radio itself doesn't have a reset as far as I know because it is literally a dumb module..... the computer is really what is doing all the work. The WR305e module is just the bit that the antenna connects to... the computer's CPU does all the hard work. The best you can do is turn the power off and then on again. If you need to change the stored memory channels, all you need to do is start a new memory file. As dumb as it may be, the WR305e really is a great piece of kit. Cheers, BB

--- In winradio@yahoogroups.com, "g0hin" <g0hin@...> wrote:
>
> Hi, I have just got a very nice 303e with some software, it all seems to be working!The blue light keeps flashing?is this normal? I see in the destructions the codes for flashing etc, but no explanation for staying on!. Also is there any provision for a reset if needed. Most computer base systems usually have a reset button.
> many thanks for reading this. De Tom G0hin.......
>

2110. Re: Blue light

Yahoo group: winradio
Date: 2009-03-25 13:28:36 UTC
From: g0hin
Topic: 2108 Message: 2110

--- In winradio@yahoogroups.com, "bubbabandy" <raykeuning@...> wrote:
>
> G'day g0hin,
>
> The WR305e LED has three settings which you can access via the options menu in the main program. This is the only control I know of for the light. The radio itself doesn't have a reset as far as I know because it is literally a dumb module..... the computer is really what is doing all the work. The WR305e module is just the bit that the antenna connects to... the computer's CPU does all the hard work. The best you can do is turn the power off and then on again. If you need to change the stored memory channels, all you need to do is start a new memory file. As dumb as it may be, the WR305e really is a great piece of kit. Cheers, BB
>
>
> --- In winradio@yahoogroups.com, "g0hin" <g0hin@> wrote:
> >
> > Hi, I have just got a very nice 303e with some software, it all seems to be working!The blue light keeps flashing?is this normal? I see in the destructions the codes for flashing etc, but no explanation for staying on!. Also is there any provision for a reset if needed. Most computer base systems usually have a reset button.
> > many thanks for reading this. De Tom G0hin.......
> >
>
Hello BB. many thanks for info. As you can see I have posted an-other
question ie is it possible to monitor and decode PSK31. HELL and STREAM using my 303e. Best wishes de Tom G0hin..........

2111. PSK31, HELL,& STREAM.

Yahoo group: winradio
Date: 2009-03-25 13:24:11 UTC
From: g0hin
Topic: 2111 Message: 2111

Hello, how can I monitor and decode theses Amateur data modes using my 303e. Many thanks for reading this.
best 73s de Tom G0hin.....

2112. Re: [winradio] PSK31, HELL,& STREAM.

Yahoo group: winradio
Date: 2009-03-26 11:06:54 UTC
From: Stephen Newlyn
Topic: 2111 Message: 2112

Try this. Multipsk http://f6cte.free.fr

73

**Save the HF (Shortwave) Radio Spectrum! Eliminate Broadband over Power Lines!!!
**Stephen Newlyn, VK5VKA. G'day from the City of Elizabeth, South Australia.
***Visit the "Stop BPL" page
http://homepages.ihug.com.au/~vk5vka/stopbpl.htm
****Visit my Home Page at http://homepages.ihug.com.au/~vk5vka/index.html

----- Original Message -----
From: "g0hin" <g0hin@...>
To: <winradio@yahoogroups.com>
Sent: Wednesday, March 25, 2009 11:54 PM
Subject: [winradio] PSK31, HELL,& STREAM.

> Hello, how can I monitor and decode theses Amateur data modes using my
> 303e. Many thanks for reading this.
> best 73s de Tom G0hin.........
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> Yahoo! Groups Links
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>
> E-mail message checked by Spyware Doctor (6.0.1.440)
> Database version: 6.12040
> http://www.pctools.com/en/spyware-doctor-antivirus/

E-mail message checked by Spyware Doctor (6.0.1.440)
Database version: 6.12050
http://www.pctools.com/en/spyware-doctor-antivirus/

2113. Wide band spectrum analyzer and other uses

Yahoo group: winradio
Date: 2009-03-26 19:18:34 UTC
From: Martin
Topic: 2113 Message: 2113

Hello.

I've been looking around for a wideband (1-2000MHz) spectrum analyze and came across the the winradio.

I have checked the websites and have some questions as there is a lot of information.

It appears that the version http://www.winradio.com/home/g305e.htm

has a real time narrow band spectrum analyzer, whereas the

http://www.winradio.com/home/g315e.htm

also has a wide band spectrum analyzer. Is that correct ?

Beyond basic spectrum analyzer and scanning, to get more use out of the system, it looks like it could be used for:-

A) TV/CATV/Satellite cabling/antenna setup with the calibrated s-meter.

I could buy a sencore slm1453 but they run $400 used and around $800 new. I see that the DRM module decodes QAM. Will it decode CATV and HD signals ?

Does anyone know if a plugin is being worked on if it doesn't ?

B) Wireless - access point, CCTV etc. setups and interference diagnostics

C) Direction finding of signals and interference.

Thanks.

2114. Re: [winradio] Wide band spectrum analyzer and other uses

Yahoo group: winradio
Date: 2009-03-27 01:37:56 UTC
From: gandalfg8@aol.com
Topic: 2113 Message: 2114

In a message dated 26/03/2009 21:26:11 GMT Standard Time,
mymarrandy@... writes:
Hello.

I've been looking around for a wideband (1-2000MHz) spectrum analyze and
came across the the winradio.

I have checked the websites and have some questions as there is a lot of
information.

It appears that the version http://www.winradio.com/home/g305e.htm

has a real time narrow band spectrum analyzer, whereas the

http://www.winradio.com/home/g315e.htm

also has a wide band spectrum analyzer. Is that correct ?

Both the 30x and 31x series have the real time narrow band spectrum display,
the displayed bandwidth is limited to a maximum of 20Khz but that's losing
accuracy at the extremes, the actual bandwidth of the first mixer roofing
filter is approx 15KHz.

I've not used the 315 but it's based on the 313 HF receiver which also has
the so called wideband spectrum "analyser".
This is a scanned function rather than real time and scans can get to be
very slow at higher resolution, this obviously gets worse as the scan gets wider.

Beyond basic spectrum analyzer and scanning, to get more use out of the
system, it looks like it could be used for:-

A) TV/CATV/Satellite cabling/antenna setup with the calibrated s-meter.

I could buy a sencore slm1453 but they run $400 used and around $800 new. I
see that the DRM module decodes QAM. Will it decode CATV and HD signals ?

Does anyone know if a plugin is being worked on if it doesn't ?

B) Wireless - access point, CCTV etc. setups and interference diagnostics

C) Direction finding of signals and interference.

The 30x and 31x series are communications grade radio receivers with limited
bandwidth. What they do they do very well but they're not going to be
suitable for most of what you want to do and even within their normal operating
parameters they're not ideal as spectrum analysers.

I have used them as such, and for plotting filter responses etc, but they need a variable attenuator on the front end to avoid limiting and compression in the display and, as said, wide scans are slooooooooow.

Just as my spectrum analysers will work as a receiver but don't match my 313 for performance, so my 313s will work as a spectrum analyser but are no match for the real thing.

I'd recommend the 313/315 to anybody looking for a high performance radio receiver but don't thinks it's right for what you want to do.
You'll avoid a lot of disappointment by reviewing your requirements, deciding exactly what your needs are, and then buying the right tools for the job.

regards

Nigel
GM8PZR

2115. Re: [winradio] Re: Blue light

Yahoo group: winradio
Date: 2009-03-25 22:11:32 UTC
From: Ray K
Topic: 2108 Message: 2115

G'day again,

WiNRADiO provides a limited amount of decoders in the Advanced Digital Suite software but for the protocols you are asking about, I suggest you try a program called Skysweeper as it decodes most of the Ham protocols you are after. Another small program that I use for Pagers, ACARS, Flex and Mobitext is called PDW version 2.2. Both programs are available for download from the web. Have fun, BB

----- Original Message -----
From: g0hin
To: winradio@yahoogroups.com
Sent: Wednesday, March 25, 2009 11:28 PM
Subject: [winradio] Re: Blue light

--- In winradio@yahoogroups.com, "bubbabandy" <raykeuning@...> wrote:
>
> G'day g0hin,
>
> The WR305e LED has three settings which you can access via the options menu in the main program. This is the only control I know of for the light. The radio itself doesn't have a reset as far as I know because it is literally a dumb module..... the computer is really what is doing all the work. The WR305e module is just the bit that the antenna connects to... the computer's CPU does all the hard work. The best you can do is turn the power off and then on again. If you need to change the stored memory channels, all you need to do is start a new memory file. As dumb as it may be, the WR305e really is a great piece of kit. Cheers, BB
> >
> >
> > --- In winradio@yahoogroups.com, "g0hin" <g0hin@> wrote:
> > >
> > > Hi, I have just got a very nice 303e with some software, it all seems to be working!The blue light keeps flashing?is this normal? I see in the destructions the codes for flashing etc, but no explanation for staying on!. Also is there any provision for a reset if needed. Most computer base systems usually have a reset button.
> > > many thanks for reading this. De Tom G0hin.......
> > >
> >
Hello BB. many thanks for info. As you can see I have posted an-other
question ie is it possible to monitor and decode PSK31. HELL and STREAM using my 303e. Best wishes de Tom G0hin..........

2116. Re: [winradio] Wide band spectrum analyzer and other uses

Yahoo group: winradio
Date: 2009-03-27 12:53:03 UTC
From: martin
Topic: 2113 Message: 2116

--- On Thu, 3/26/09, gandalfg8@... <gandalfg8@...> wrote:

From: gandalfg8@... <gandalfg8@...>
Subject: Re: [winradio] Wide band spectrum analyzer and other uses
To: winradio@yahoogroups.com
Date: Thursday, March 26, 2009, 9:37 PM

Just as my spectrum analysers will work as a receiver but don't match my 313

for performance, so my 313s will work as a spectrum analyser but are no

match for the real thing.

I'd recommend the 313/315 to anybody looking for a high performance radio

receiver but don't thinks it's right for what you want to do.

You'll avoid a lot of disappointment by reviewing your requirements,

deciding exactly what your needs are, and then buying the right tools for the job.

regards

Nigel

GM8PZR

Hello Nigel. Great...that was exactly the sort of answer I was after.I was looking to try and minimize my pieces of equipment plus cost, but as the old adage goes "Jack of all trades, master of none" which I was aware, of and why I asked.You have "spectrum analysers" (plural) ?Do you mind telling me what make/models you have.Thanks again for your very valuable information and feedback.Regards...Martin

2117. Re: [winradio] Wide band spectrum analyzer and other uses

Yahoo group: winradio
Date: 2009-03-28 00:35:14 UTC
From: gandalfg8@aol.com
Topic: 2113 Message: 2117

In a message dated 27/03/2009 15:02:13 GMT Standard Time,
mymarrandy@... writes:

I was looking to try and minimize my pieces of equipment plus cost, but as
the old adage goes "Jack of all trades, master of none" which I was aware,
of and why I asked.
You have "spectrum analysers" (plural) ?
Do you mind telling me what make/models you have.

Hi Martin

I've got three at the moment but don't get too excited, I can't afford
anything exotic:-)

There's an HP8558B in a 182T scope mainframe that I've had for several
years, it's a nice unit that covers 0.1 to 1500MHz although it's not synthesised,
but it's currently needing attention to one of the switches so is out of
action.
It's not an uncommon problem but one that involves stripping down the front
panel to fix.

Most of my current R&D interests are at relatively low RF frequencies,
between say 50KHz and 30MHz, and a Marconi TF2370, usable from audio to 100MHz,
covers that range nicely, and still with 2nd and 3rd harmonics of the higher
frequencies.
It includes a tracking generator which is very useful but is getting long in
the tooth now, and I've never been very happy with the way it displays, but
I can't afford the going rate for the TF2380/2382 that I'd like so am stuck
with it for the time being.

A lucky Ebay bargain from last year was a faulty Motorola 2001D comms test
set that turned out just to have a shorted diode in one of the power supplies.
The 2001D includes a 1GHz spectrum analyser as standard which, although less
versatile than the 8558B, is very nice to have in one package with the other
usual test set features.

Of the three, the only one I'd consider to be truly portable, in the sense
of easily carried, is the 8558B/182T, even if it is only mains operated.

The TF2370 comes in two parts that lock together, made that way so I was
told because as a single unit it wouldn't fit through the hatch of the
submarines it was used on, but not something I'd want to carry too far.

The 2001D was marketed as a portable unit, even had a battery pack option
that probably weighed another ton:-), but again something I'd call luggable
rather than portable.

I'm not sure though that all this is of much help to you, as well as being well off topic so apologies to the rest of the group for that, as some of the needs you originally indicated are quite specialised, hence my comments about reviewing your requirements and buying accordingly.

You placed a fair emphasis on TV systems, CATV and CCTV for example, and the analysers aimed at this market can usually display the demodulated video as well as having a spectrum display. As with my 2001D the spectrum display won't compare with most true SAs but it meets the needs of the industry, how many high spec analysers will you find that can display video?:-)

regards

Nigel
GM8PZR

2118. anyone selling a G315e or 305e

Yahoo group: winradio
Date: 2009-04-08 11:39:42 UTC
From: gm4plm
Topic: 2118 Message: 2118

anyone selling a G315e or 305e??

plse email me

thanks

Simon

2119. Re: [winradio] anyone selling a G315e or 305e

Yahoo group: winradio
Date: 2009-04-08 12:23:29 UTC
From: Paul Cianciolo
Topic: 2118 Message: 2119

Hello Simon,

 I have a 305e that is about 1 year old.

email me for details

PauLC
W1VLF

--- On Wed, 4/8/09, gm4plm <gm4plm@...> wrote:

From: gm4plm <gm4plm@...>
Subject: [winradio] anyone selling a G315e or 305e
To: winradio@yahoogroups.com
Date: Wednesday, April 8, 2009, 7:39 AM

anyone selling a G315e or 305e??

plse email me

thanks

Simon

2120. RE: [winradio] anyone selling a G315e or 305e

Yahoo group: winradio
Date: 2009-04-08 12:24:46 UTC
From: Simon Lewis
Topic: 2118 Message: 2120

Hi Paul

thanks would be interested what price your looking for and what the unit is fitted with

thanks

Simon

To: winradio@yahoogroups.com
From: paulc@...
Date: Wed, 8 Apr 2009 05:23:29 -0700
Subject: Re: [winradio] anyone selling a G315e or 305e

Hello Simon,

I have a 305e that is about 1 year old.

email me for details

PauLC
W1VLF

--- On Wed, 4/8/09, gm4plm <gm4plm@...> wrote:

From: gm4plm <gm4plm@...>
Subject: [winradio] anyone selling a G315e or 305e
To: winradio@yahoogroups.com
Date: Wednesday, April 8, 2009, 7:39 AM

anyone selling a G315e or 305e??

plse email me

thanks

Simon

Share your photos with Windows Live Photos – Free.
http://clk.atdmt.com/UKM/go/134665338/direct/01/

2121. [Fwd: [skysweeper] *** Discontinuation notice of SkySweeper products ***]

Yahoo group: winradio
Date: 2009-05-30 09:30:06 UTC
From: David Towers
Topic: 2121 Message: 2121

received today
dave G8SZX

-------- Original Message --------
Subject: [skysweeper] *** Discontinuation notice of SkySweeper products
***
Date: Sat, 30 May 2009 07:06:35 -0000
From: mikko11967 <tech@...>
Reply-To: skysweeper@yahoogroups.com
To: skysweeper@yahoogroups.com

Hello All,

All sales, marketing and development of SkySweeper Std, SkySweeper Plus
and SkySweeper Pro will be discontinued from 1st of June 2009.

SkySweep Technologies LTD is now fully concentrating on the
SkySweep Messenger product family and some other professional systems development.

SkySweeper support continues as it is until 1.1.2011.

The latest versions and manuals can be downloaded here:
http://www.skysweep.com/index-6.html

We would like to send our warmest thanks to all the SkySweeper users!

Mikko Huttunen

General Manager
SkySweep Technologies

Yahoo! Groups Links

2122. WR 1550e - Internal Speaker Volume

Yahoo group: winradio
Date: 2009-06-02 00:35:52 UTC
From: mal1958au
Topic: 2122 Message: 2122

Hi,
I recently purchased a WR 1550e to add to my growing collection of radios.

The WR 1550e appears to work well and does what it is supposed to do etc.

I have one question though which the collective knowledge of this group may be able to assist me to answer.

I know that the built in audio amplifier is only 0.2 Watt. However, the internal speaker volume, even when turned up to max is quite low. I have plugged in an external non powered speaker and it is significantly louder.

I would say a Volume setting of 12 on the external speaker is about the same as 31 on the internal speaker.

Is that normal, or do I need to investigate further ?

Cheers,
Mal (from OZ)

2123. Re: [winradio] WR 1550e - Internal Speaker Volume

Yahoo group: winradio
Date: 2009-06-02 05:33:03 UTC
From: Dean
Topic: 2122 Message: 2123

It's normal to be very low. Just run a patch cord to your Line In on
your sound card and use your sound card to listen (and decode, if
you're into that sort of thing). High-speed data requires using the
Data (discriminator) port, which means you just use the RCA-type plug
on the radio end and the normal Line In plug on your sound card...

At 08:35 PM 6/1/2009 Monday, mal1958au wrote:
>Hi,
> I recently purchased a WR 1550e to add to my growing collection
> of radios.
>
> The WR 1550e appears to work well and does what it is supposed to do etc.
>
> I have one question though which the collective knowledge of this
> group may be able to assist me to answer.
>
> I know that the built in audio amplifier is only 0.2
> Watt. However, the internal speaker volume, even when turned up
> to max is quite low. I have plugged in an external non powered
> speaker and it is significantly louder.
>
> I would say a Volume setting of 12 on the external speaker is
> about the same as 31 on the internal speaker.
>
> Is that normal, or do I need to investigate further ?
>
>Cheers,
>Mal (from OZ)
>

2124. Re: Blue light

Yahoo group: winradio
Date: 2009-06-08 11:01:27 UTC
From: Jock
Topic: 2108 Message: 2124

--- In winradio@yahoogroups.com, "Ray K" <raykeuning@...> wrote:
>
> G'day again,
>
> WiNRADiO provides a limited amount of decoders in the Advanced
> Digital Suite software but for the protocols you are asking about,
> I suggest you try a program called Skysweeper as it decodes most of
> the Ham protocols you are after. Another small program that I use
> for Pagers, ACARS, Flex and Mobitext is called PDW version 2.2.
> Both programs are available for download from the web.
> Have fun, BB

You forgot to mention MultiPSK.

Skysweeper development is now abandoned, although support is
promised up to 2011.

73 de Jim.

2125. Problem wth VSC and Vista

Yahoo group: winradio
Date: 2009-06-11 18:05:05 UTC
From: frmichaud
Topic: 2121 Message: 2125

I upgraded my computer for a portable running Vista 32
anuppgraded the VSC to 2.01 version for Vista but it works only with the G315E and NOT with the G305E WHY????
Can some body look at my diagnostic file below and tell me what is wrong, for me the dignostic is cinse
Thanks
Francois
==========

```
G3diag, ver.: 2.06
1 G305 receiver(s) found
G305 ##1 WORKING OK
1 G315 receiver(s) found
G315 ##1 WORKING OK

------------- details follow ----------------

OS details:
Version: 6.0.6001
OS type=Windows Vista Service Pack 1

Processor details:
architecture: x86 (0)
number of processors: 2
processor type: 586
processor level: 6
processor revision: 0f0d
page size: 4096
Intel
Speed: 1995 MHz

Disks:
C [hard disk] : 157g544m684k0/220g1002m724k0
D [hard disk] : 2g205m996k0/11g925m968k0
E [cdrom]

Memory:
free: 1g957m472k0
total: 2g1021m700k0
swap: 1g35m112k0

Active code page 1252 (ANSI - Latin I)
Supported language groups:
Western Europe and United States
Central Europe
Baltic
Greek
```

Cyrillic
Turkic
Japanese
Korean
Traditional Chinese
Simplified Chinese
Thai
Hebrew
Arabic
Vietnamese
Indic
Georgian
Armenian

Paths
Windows directory="C:\Windows"
System directory="C:\Windows\system32"
XRS registry path="C:\PROGRAM FILES\WINRADIO\PLUGINS"
XRS variable path="C:\PROGRAM FILES\WINRADIO\PLUGINS"

Installation directories:
[C:\PROGRAM FILES\WINRADIO\G305]
Bands.csv: 6k823, 12/05/2003 12:53:22
G305uninstall.exe: 134k195, ver. 2.0.4.6040, 03/06/2009 20:14:41
wrg305.cal: 49k445, 03/08/2006 12:29:50
wrg305.chm: 1m77k81, 22/08/2006 11:51:32
WRg305.exe: 1m566k0, ver. 2.0.4.6040, 04/02/2009 14:54:26
[C:\PROGRAM FILES\WINRADIO\G315]
07C21107.15e: 0, 03/06/2009 20:35:49
07C21107.15s: 0, 03/06/2009 20:35:49
Bands.csv: 6k823, 12/05/2003 12:53:22
demo.15e: 0, 03/06/2009 20:52:40
demo.15s: 0, 03/06/2009 20:52:40
G315uninstall.exe: 134k287, ver. 3.1.5.8150, 03/06/2009 20:18:30
wrg315.cal: 50k726, 16/10/2006 12:09:56
WRG315.chm: 883k300, 05/08/2008 7:58:28
WRg315.exe: 1m859k0, ver. 3.1.5.8150, 01/02/2009 10:28:22
[C:\PROGRAM FILES\WINRADIO\PLUGINS]
ACARS.chm: 2m241k922, 16/02/2006 10:10:10
ACARS.xrs: 936k0, ver. 2.7.5.0, 17/03/2008 16:24:42 "+ Advanced ACARS Decoder"
Apco-uninstall.exe: 52k916, 03/06/2009 20:11:09
Apco.chm: 48k724, 05/04/2007 12:07:24
Apco.xrs: 1m368k0, ver. 1.1.0.7, 04/03/2009 9:32:12 "APCO" <3>
apcospect.dll: 972k0, ver. 1.4.3.0, 24/02/2009 14:10:58
ASigDec.chm: 132k528, 24/11/2004 2:20:38
ASigDec.xrs: 308k512, ver. 2.7.5.0, 13/03/2008 1:30:02 "+ Advanced Audio Signaling Decoder"
ASigDec_CTCSS.dat: 588, 14/10/2000 20:46:46
ASignCond.xrs: 342k512, ver. 3.2.5.0, 13/03/2008 1:34:58 "+ Advanced Signal Conditioner"
ATO G305 User's Guide.pdf: 212k815, 15/12/2008 12:09:46
AudioScope.chm: 801k234, 24/11/2004 2:20:48

AudioScope.xrs: 310k0, ver. 2.9.8.0, 25/04/2008 22:02:48 "+ Advanced Audio Scope and Spectrum Analyser"
DataDecoder.chm: 109k1003, 22/02/2008 0:32:52
DataDecoder.xrs: 772k0, ver. 3.4.2.0, 13/03/2008 1:25:16 "Universal FSK Decoder"
DataDecoderTables.dat: 545, 03/06/2009 20:20:42
drmcdlib.dll: 484k516, ver. 2.0.0.38, 06/10/2005 11:41:54
DRMDemodulatorDecoder-uninstaller.exe: 127k135, 03/06/2009 20:10:37
DRMDemodulatorDecoder.chm: 39k1000, 24/08/2004 15:38:46
DRMDemodulatorDecoder.xrs: 1m683k512, ver. 1.4.2.0, 05/03/2009 13:37:10 "G303/G305 DRM Demodulator/Decoder" <1>
DRMDemodulatorDecoderG313-uninstaller.exe: 127k138, 03/06/2009 20:18:02
DRMDemodulatorDecoderG313.chm: 35k948, 07/06/2007 8:47:36
DRMDemodulatorDecoderG313.xrs: 1m589k512, ver. 1.2.3.0, 05/03/2009 13:03:40 "G313/G315 DRM Demodulator/Decoder" <2>
DRMSoftwareRadio-00000665.key: 717, 10/06/2007 15:28:16
EDACS.chm: 494k11, 15/12/2008 2:13:34
EDACS.xrs: 269k512, ver. 1.4.2.0, 15/12/2008 2:08:40 "+ EDACS Monitor" <3>
FaxDecoder.chm: 575k952, 24/11/2004 2:20:40
FaxDecoder.xrs: 416k0, ver. 2.4.0.0, 18/04/2008 21:49:18 "+ Advanced Fax Decoder"
G305Demod.chm: 135k84, 04/06/2007 11:20:20
G305Demod.xrs: 320k0, ver. 1.0.5.0, 30/05/2008 9:19:22 "G305 Standard" <3>
G305DemodPro.chm: 340k854, 04/06/2007 11:20:32
G305DemodPro.xrs: 352k0, ver. 1.0.5.0, 30/05/2008 9:19:18 "G305 Professional" <3>
G315Apco-uninstall.exe: 52k942, 03/06/2009 20:17:37
G315Apco.chm: 53k712, 06/03/2008 6:37:54
G315Apco.xrs: 1m468k0, ver. 1.0.7.8, 04/03/2009 14:42:18 "G315 APCO" <4>
g315apcospect.dll: 972k0, ver. 1.4.3.0, 24/02/2009 14:10:58
G315Demod.chm: 163k317, 27/11/2007 12:47:46
G315Demod.xrs: 428k0, ver. 2.7.5.0, 10/11/2008 10:07:04 "G315 Demodulator" <4>
MPT1327.chm: 929k747, 15/12/2008 2:14:28
MPT1327.MEM: 18, 03/06/2009 20:21:06
MPT1327.xrs: 294k512, ver. 1.4.2.0, 15/12/2008 2:08:44 "+ MPT1327 Monitor" <3>
MPT1327_SND.hlp: 348k248, 13/01/2003 6:49:02
MPT1327_SND.xrs: 794k0, ver. 1.23.0.0, 01/01/1980 4:00:00 "MPT1327"
NAVTEX.chm: 847k411, 24/11/2004 2:20:44
NAVTEX.xrs: 353k0, ver. 1.9.5.0, 13/03/2008 1:32:44 "+ Advanced NAVTEX Decoder"
PacketRadio.chm: 179k253, 24/11/2004 2:20:44
PacketRadio.xrs: 336k512, ver. 2.8.6.0, 13/03/2008 1:33:22 "+ Advanced Packet Radio Decoder"
SignClasif.chm: 27k168, 24/11/2004 2:20:48
SignClasif.xrs: 252k512, ver. 3.3.5.0, 13/03/2008 1:34:30 "+ Advanced Signal Classifier"
SignCond.chm: 266k951, 24/11/2004 2:20:50
SmartNet.chm: 885k150, 15/12/2008 2:15:14
SmartNet.xrs: 281k512, ver. 1.4.2.0, 15/12/2008 2:08:48 "+ SmartNet Monitor" <3>
SmartNet_SND.hlp: 505k548, 13/01/2003 6:33:16
SmartNet_SND.xrs: 787k0, ver. 1.23.0.0, 01/01/1980 4:00:00 "Motorola SmartNet®"
SqCtlRec.chm: 115k1006, 24/11/2004 2:20:50
SqCtlRec.xrs: 271k0, ver. 2.9.5.0, 17/03/2008 17:37:34 "+ Advanced Squelched Controlled Recorder"
unins000.dat: 3k691, 03/06/2009 20:16:31

unins000.exe: 671k281, ver. 51.49.0.0, 03/06/2009 20:16:26
unins001.dat: 3k706, 03/06/2009 20:02:37
unins001.exe: 657k778, ver. 51.42.0.0, 03/06/2009 20:02:30
unins002.dat: 2k690, 03/06/2009 20:16:53
unins002.exe: 679k282, ver. 51.49.0.0, 03/06/2009 20:16:49
unins003.dat: 3k434, 04/06/2009 13:20:38
unins003.exe: 679k794, ver. 51.49.0.0, 04/06/2009 13:20:26
WSDBMan.xrs: 2m141k0, 18/01/2005 6:03:32 "WorldStation DBM"
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr]
dbghelp.dll: 165k784, ver. 5.0.2195.1, 09/01/2003 13:51:58
dldec.dll: 76k0, ver. 1.0.0.0, 20/07/2005 11:45:04
drmdllsr.dll: 172k0, ver. 1.0.0.6, 20/07/2005 11:45:42
drmmmplayersr.exe: 936k0, ver. 3.4.0.1, 20/07/2005 11:46:58
drmmmviewersr.exe: 784k0, ver. 3.4.0.1, 20/07/2005 11:47:06
drmsvrsr.exe: 528k0, ver. 1.0.0.9, 20/07/2005 11:46:10
fac.dll: 80k0, ver. 1.0.0.83, 20/07/2005 11:45:00
gkgfx.dll: 88k0, 09/07/2004 8:44:32
heca.dll: 96k0, ver. 1.0.0.1, 20/07/2005 11:44:54
httpsr.dll: 140k0, ver. 1.0.0.3, 20/07/2005 11:45:12
js3250.dll: 328k0, ver. 4.0.0.0, 09/07/2004 8:26:48
log.dll: 84k0, ver. 1.0.0.1, 20/07/2005 11:44:42
mozctl.dll: 196k0, ver. 1.0.0.1, 09/07/2004 9:12:18
mozctlx.dll: 8k0, 09/07/2004 9:12:22
mozz.dll: 37k0, 09/07/2004 8:24:42
msvcp70.dll: 476k0, ver. 7.0.9466.0, 23/12/2003 22:54:04
msvcr70.dll: 336k0, ver. 7.0.9466.0, 23/12/2003 22:54:04
nspr4.dll: 156k0, ver. 4.5.0.0, 09/07/2004 8:12:02
nss3.dll: 348k0, ver. 3.9.1.0, 09/07/2004 9:20:18
nssckbi.dll: 164k0, 09/07/2004 9:21:10
o-zlib.dll: 112k0, ver. 1.2.1.0, 20/07/2005 11:44:48
plc4.dll: 12k0, ver. 4.5.0.0, 09/07/2004 8:12:16
plds4.dll: 8k0, ver. 4.5.0.0, 09/07/2004 8:12:06
pmdec.dll: 108k0, ver. 1.0.0.0, 20/07/2005 11:45:06
sdc.dll: 144k0, ver. 1.0.0.110, 20/07/2005 11:45:02
smime3.dll: 104k0, ver. 3.9.1.0, 09/07/2004 9:20:50
softokn3.chk: 476, 09/07/2004 9:21:44
softokn3.dll: 364k0, ver. 3.9.1.0, 09/07/2004 9:19:30
ssl3.dll: 116k0, ver. 3.9.1.0, 09/07/2004 9:20:30
version.ini: 790, 02/08/2005 10:58:22
xpcom.dll: 372k0, 09/07/2004 8:30:16
xpcom_compat.dll: 80k0, 09/07/2004 8:30:42
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\chrome]
chrome.rdf: 11k702, 10/11/2004 13:43:18
embed.jar: 1m183k502, 09/07/2004 15:04:28
installed-chrome.txt: 2k68, 06/07/2004 17:11:54
pipnss.jar: 771, 09/07/2004 9:21:56
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\chrome\overlayinfo]
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\chrome\overlayinfo\communicator]
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\chrome\overlayinfo\communicator\content]
overlays.rdf: 526, 03/11/2004 14:24:40

[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\chrome\overlayinfo\messenger]
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\chrome\overlayinfo\messenger\content]
overlays.rdf: 362, 03/11/2004 14:24:40
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\chrome\overlayinfo\navigator]
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\chrome\overlayinfo\navigator\content]
overlays.rdf: 431, 03/11/2004 14:24:40
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\components]
accessibility-msaa.xpt: 148, 09/07/2004 9:16:22
accessibility.dll: 188k0, 09/07/2004 9:18:02
accessibility.xpt: 8k659, 09/07/2004 9:16:24
appshell.dll: 80k0, 09/07/2004 9:15:54
appshell.xpt: 3k467, 09/07/2004 9:15:28
caps.dll: 45k512, 09/07/2004 8:42:54
caps.xpt: 2k293, 09/07/2004 8:42:42
chrome.dll: 50k0, 09/07/2004 9:16:08
compreg.dat: 93k125, 03/11/2004 14:24:40
content_base.xpt: 6k756, 09/07/2004 8:49:34
cookie.dll: 25k512, 09/07/2004 9:28:20
docshell.dll: 152k0, 09/07/2004 9:08:28
docshell_base.xpt: 8k143, 09/07/2004 9:08:24
dom.xpt: 604, 09/07/2004 8:47:08
dom_base.xpt: 7k521, 09/07/2004 8:46:28
dom_core.xpt: 6k233, 09/07/2004 8:46:34
dom_css.xpt: 10k1001, 09/07/2004 8:46:58
dom_events.xpt: 5k749, 09/07/2004 8:46:52
dom_html.xpt: 16k1003, 09/07/2004 8:46:48
dom_range.xpt: 1k373, 09/07/2004 8:47:02
dom_stylesheets.xpt: 728, 09/07/2004 8:46:54
dom_traversal.xpt: 1k258, 09/07/2004 8:47:00
dom_views.xpt: 226, 09/07/2004 8:46:54
dom_xbl.xpt: 498, 09/07/2004 8:47:02
dom_xul.xpt: 6k87, 09/07/2004 8:47:06
editor.dll: 396k0, 09/07/2004 9:15:02
editor.xpt: 10k662, 09/07/2004 9:13:16
embedcomponents.dll: 116k0, 09/07/2004 9:10:04
embed_lite.dll: 11k512, 09/07/2004 9:13:12
gfx.xpt: 8k754, 09/07/2004 8:44:14
gkgfxwin.dll: 140k0, 09/07/2004 8:45:04
gklayout.dll: 2m200k0, 09/07/2004 9:07:08
gkparser.dll: 208k0, 09/07/2004 8:44:10
gkplugin.dll: 128k0, 09/07/2004 8:46:12
gkwidget.dll: 120k0, 09/07/2004 8:49:28
i18n.dll: 184k0, 09/07/2004 8:35:42
imglib2.dll: 128k0, 09/07/2004 8:45:42
intl.xpt: 645, 09/07/2004 8:35:16
ipcdc.dll: 20k512, 09/07/2004 8:37:14
jar.xpt: 941, 09/07/2004 8:36:00
jar50.dll: 26k512, 09/07/2004 8:35:56
jsurl.xpt: 237, 09/07/2004 8:48:14
layout_base.xpt: 303, 09/07/2004 8:58:56

layout_xul.xpt: 2k106, 09/07/2004 9:03:12
layout_xul_tree.xpt: 2k749, 09/07/2004 9:05:08
locale.xpt: 1k488, 09/07/2004 8:35:02
necko.dll: 432k0, 09/07/2004 8:41:48
necko.xpt: 11k881, 09/07/2004 8:37:30
necko2.dll: 28k512, 09/07/2004 8:41:52
necko_about.xpt: 357, 09/07/2004 8:39:50
necko_cache.xpt: 2k132, 09/07/2004 8:39:24
necko_data.xpt: 122, 09/07/2004 8:40:02
necko_dns.xpt: 731, 09/07/2004 8:38:42
necko_ftp.xpt: 287, 09/07/2004 8:41:28
necko_http.xpt: 2k33, 09/07/2004 8:40:42
necko_jar.xpt: 485, 09/07/2004 8:40:24
necko_res.xpt: 285, 09/07/2004 8:40:10
necko_strconv.xpt: 1k385, 09/07/2004 8:38:58
nsAxSecurityPolicy.js: 8k740, 13/02/2003 9:17:22
pipboot.dll: 17k512, 09/07/2004 9:21:54
pipboot.xpt: 628, 09/07/2004 9:21:46
pipnss.dll: 188k0, 09/07/2004 9:23:04
pipnss.xpt: 10k49, 09/07/2004 9:23:10
plugin.xpt: 4k632, 09/07/2004 8:45:48
pref.xpt: 3k73, 09/07/2004 8:42:14
profile.dll: 46k512, 09/07/2004 9:08:52
profile.xpt: 1k836, 09/07/2004 9:08:36
rdf.dll: 104k0, 09/07/2004 8:43:30
rdf.xpt: 4k437, 09/07/2004 8:42:58
shistory.xpt: 2k209, 09/07/2004 9:07:54
txtsvc.xpt: 188, 09/07/2004 9:13:18
uconv.dll: 708k0, 09/07/2004 8:34:48
uconv.xpt: 1k315, 09/07/2004 8:32:10
ucvmath.dll: 17k512, 09/07/2004 8:34:58
unicharutil.xpt: 1k122, 09/07/2004 8:31:58
uriloader.xpt: 3k23, 09/07/2004 8:42:00
webBrowser_core.xpt: 5k167, 09/07/2004 9:10:18
webbrwsr.dll: 52k0, 09/07/2004 9:10:20
widget.xpt: 5k289, 09/07/2004 8:48:30
windowwatcher.xpt: 2k91, 09/07/2004 9:09:10
xmlextras.dll: 39k512, 09/07/2004 9:28:44
xmlextras.xpt: 1k351, 09/07/2004 9:28:28
xpc3250.dll: 184k0, 09/07/2004 8:31:52
xpcom_base.xpt: 2k495, 09/07/2004 8:27:34
xpcom_compat_c.dll: 14k0, 09/07/2004 8:30:46
xpcom_components.xpt: 3k552, 09/07/2004 8:29:14
xpcom_ds.xpt: 8k442, 09/07/2004 8:28:16
xpcom_io.xpt: 6k371, 09/07/2004 8:28:54
xpcom_obsolete.xpt: 3k327, 09/07/2004 8:30:46
xpcom_thread.xpt: 2k616, 09/07/2004 8:29:28
xpcom_xpti.xpt: 1k536, 09/07/2004 8:29:30
xpconnect.xpt: 7k256, 09/07/2004 8:30:50
xppref32.dll: 39k512, 09/07/2004 8:42:26

xpti.dat: 54k512, 10/11/2005 12:20:48
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\defaults]
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\defaults\pref]
activex.js: 5k401, 20/05/2003 12:19:06
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\greprefs]
all.js: 49k450, 09/07/2004 8:16:44
non-shared.txt: 30, 09/07/2004 8:16:44
security-prefs.js: 1k977, 09/07/2004 8:15:38
xpinstall.js: 88, 09/07/2004 8:22:50
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\ipc]
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\ipc\modules]
lockmodule.dll: 6k512, 09/07/2004 8:36:58
transmgr.dll: 7k0, 09/07/2004 8:37:04
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\msgdir]
back.jpg: 3k616, 02/05/2005 13:14:00
bws.css: 3k8, 02/05/2005 13:14:00
bws_not_decrypted.htm: 730, 02/05/2005 13:14:00
bws_not_found.htm: 710, 02/05/2005 13:14:00
bws_not_received.htm: 743, 02/05/2005 13:14:00
bws_no_data.htm: 730, 02/05/2005 13:14:00
bws_offline.htm: 705, 02/05/2005 13:14:00
bws_online.htm: 703, 02/05/2005 13:14:00
drm_mmplayer_archive.xsl: 1k71, 02/05/2005 13:14:00
http.css: 3k5, 02/05/2005 13:14:00
http_forbidden.htm: 696, 02/05/2005 13:14:00
http_invalid_request.htm: 674, 02/05/2005 13:14:00
http_moved.htm: 853, 02/05/2005 13:14:00
http_no_status.htm: 713, 02/05/2005 13:14:00
journaline.css: 10k964, 02/05/2005 13:14:00
journhdr.png: 1k26, 02/05/2005 13:14:00
logo_iis.gif: 1k237, 02/05/2005 13:14:00
mmplayer.css: 3k110, 02/05/2005 13:14:00
sls.css: 2k1016, 02/05/2005 13:14:00
text.css: 1k309, 02/05/2005 13:14:00
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\plugins]
npmozax.dll: 120k0, ver. 1.0.0.4, 09/07/2004 9:13:06
npnul32.dll: 17k0, ver. 1.0.0.15, 09/07/2004 8:46:22
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\res]
arrow.gif: 49, 27/11/2001 12:48:16
arrowd.gif: 52, 27/11/2001 12:48:16
broken-image.gif: 165, 08/11/2001 18:37:24
charsetalias.properties: 10k711, 22/06/2004 15:47:56
charsetData.properties: 7k610, 22/06/2004 15:47:56
forms.css: 12k116, 22/06/2004 15:49:12
html.css: 8k950, 18/03/2004 22:34:48
langGroups.properties: 4k42, 29/03/2004 23:40:52
language.properties: 5k615, 29/03/2004 23:40:52
loading-image.gif: 157, 13/11/2001 22:56:40
mathml.css: 12k482, 22/09/2003 19:01:04
platform-forms.css: 1k755, 12/03/2003 1:57:22

quirk.css: 11k435, 07/04/2004 21:25:06
ua.css: 5k205, 09/07/2004 9:01:38
viewsource.css: 2k878, 11/10/2002 21:46:12
wincharset.properties: 1k199, 11/03/2002 20:00:44
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\res\builtin]
htmlBindings.xml: 5k766, 14/01/2003 1:03:24
platformHTMLBindings.xml: 9k132, 13/09/2003 15:55:02
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\res\dtd]
mathml.dtd: 63k673, 17/11/2004 13:51:04
xhtml11.dtd: 7k561, 24/01/2002 21:07:42
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\res\entityTables]
html40Latin1.properties: 2k872, 19/06/2000 23:46:22
html40Special.properties: 1k531, 19/06/2000 23:46:22
html40Symbols.properties: 3k273, 19/06/2000 23:46:22
htmlEntityVersions.properties: 1k80, 10/05/2002 20:05:58
mathml20.properties: 29k642, 10/05/2002 20:06:00
transliterate.properties: 19k804, 09/01/2003 20:17:32
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\res\fonts]
fontEncoding.properties: 4k297, 23/05/2003 4:31:24
mathfont.properties: 41k34, 15/09/2003 23:16:50
mathfontCMEX10.properties: 5k555, 27/03/2001 10:22:04
mathfontCMSY10.properties: 3k740, 27/03/2001 10:22:04
mathfontMath1.properties: 2k993, 08/05/2001 6:34:14
mathfontMath2.properties: 4k761, 08/07/2002 23:41:50
mathfontMath4.properties: 5k797, 10/05/2003 1:40:36
mathfontMTExtra.properties: 1k463, 02/02/2001 6:41:28
mathfontPUA.properties: 15k16, 27/03/2001 10:22:02
mathfontSymbol.properties: 3k43, 27/03/2001 10:22:04
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\res\html]
gopher-audio.gif: 163, 21/10/1999 14:20:50
gopher-binary.gif: 165, 21/10/1999 14:20:52
gopher-find.gif: 178, 21/10/1999 14:20:52
gopher-image.gif: 188, 21/10/1999 14:20:52
gopher-menu.gif: 135, 21/10/1999 14:20:52
gopher-movie.gif: 180, 21/10/1999 14:20:52
gopher-sound.gif: 163, 30/01/2002 18:02:30
gopher-telnet.gif: 189, 21/10/1999 14:20:54
gopher-text.gif: 154, 21/10/1999 14:20:54
gopher-unknown.gif: 132, 21/10/1999 14:20:54
[C:\PROGRAM FILES\WINRADIO\PLUGINS\mmplayersr\workdir]

System files found:
C:\WINDOWS\SYSTEM32\WRG305API.DLL: 92k0, ver. 1.4.4.0, 18/03/2008 16:35:52
C:\WINDOWS\SYSTEM32\WRG315API.DLL: 188k0, ver. 1.5.6.0, 02/10/2008 13:57:44

Shared files:
C:\WINDOWS\SYSTEM32\SMETERSDK.DLL: 80k0, ver. 1.0.0.1, 12/05/2003 12:53:12
C:\WINDOWS\SYSTEM32\XRSVALID32.DLL: 17k0, ver. 1.0.0.0, 12/05/2003 12:53:14

Driver files
C:\WINDOWS\SYSTEM32\DRIVERS\WRG305_XP32.SYS: 44k576, ver. 1.5.9.0, 01/10/2007 11:25:46

C:\WINDOWS\SYSTEM32\DRIVERS\WRG315_XP32.SYS: 44k192, ver. 1.5.7.0, 13/09/2007 9:14:38

Driver registry entries

Application data:
[C:\Users\admin\AppData\Roaming\WiNRADiO]

User data:
[C:\Users\admin\Documents\WiNRADiO]
[C:\Users\admin\Documents\WiNRADiO\Apco]
[C:\Users\admin\Documents\WiNRADiO\Audio files]
[C:\Users\admin\Documents\WiNRADiO\DRM]
[C:\Users\admin\Documents\WiNRADiO\G305]
autostep.05s: 0, 11/06/2009 17:53:16
Demod_Config.dat: 4k736, 11/06/2009 17:53:16
exclusions.05e: 0, 11/06/2009 17:53:16
G3memory.05m: 0, 11/06/2009 17:53:16
ranges.05r: 0, 11/06/2009 17:53:17
WRG305.ini: 7k242, 11/06/2009 17:53:16
[C:\Users\admin\Documents\WiNRADiO\G315]
07C21107.15e: 0, 11/06/2009 17:53:15
07C21107.15r: 0, 11/06/2009 17:53:15
07C21107.15s: 0, 11/06/2009 17:53:15
07C21107.15t: 0, 11/06/2009 17:53:15
demo.15e: 0, 05/06/2009 15:03:05
demo.15r: 0, 05/06/2009 15:03:05
demo.15s: 0, 05/06/2009 15:03:05
demo.15t: 0, 05/06/2009 15:03:05
Demod_Config.dat: 11k288, 11/06/2009 17:53:15
G3memory.15m: 0, 11/06/2009 17:53:15
WRG315.ini: 8k470, 11/06/2009 17:53:15
[C:\Users\admin\Documents\WiNRADiO\Plugins]
SoundCard_Config.dat: 336, 11/06/2009 17:53:16
[C:\Users\admin\Documents\WiNRADiO\Plugins\ADS_ACARS]
ACARS_Config.dat: 2k56, 11/06/2009 14:23:32
[C:\Users\admin\Documents\WiNRADiO\Plugins\ATO]
Settings.ini: 1k9, 04/06/2009 13:23:07
[C:\Users\admin\Documents\WiNRADiO\Plugins\ATO\EDACS]
TrunkEDACS_Database.dat: 16, 04/06/2009 13:23:02
[C:\Users\admin\Documents\WiNRADiO\Plugins\ATO\EDACS\07L03016]
[C:\Users\admin\Documents\WiNRADiO\Plugins\ATO\MPT1327]
TrunkMPT1327_Database.dat: 18, 04/06/2009 13:22:57
[C:\Users\admin\Documents\WiNRADiO\Plugins\ATO\MPT1327\07L03016]
[C:\Users\admin\Documents\WiNRADiO\Plugins\ATO\SmartNet]
TrunkSmartNet_Database.dat: 28, 04/06/2009 13:23:07
[C:\Users\admin\Documents\WiNRADiO\Plugins\ATO\SmartNet\07L03016]
[C:\Users\admin\Documents\WiNRADiO\Plugins\DataDecoder]
DataDecoder_Config.dat: 6k24, 03/06/2009 20:20:46
DataDecoder_Settings.dat: 0, 03/06/2009 20:20:42

Common desktop shortcuts:
WINRADIO G305.LNK: 887, 03/06/2009 20:14:46: C:\Program Files\WiNRADiO\G305\WRg305.exe [C:\Program Files\WiNRADiO\G305]
WINRADIO G315.LNK: 887, 03/06/2009 20:19:15: C:\Program Files\WiNRADiO\G315\WRg315.exe [C:\Program Files\WiNRADiO\G315]

All users Start menu shortcuts:
ATO G305 User's Guide.lnk: 1005, 04/06/2009 13:20:38: C:\Program Files\WiNRADiO\Plugins\ATO G305 User's Guide.pdf [C:\Program Files\WiNRADiO\Plugins]
Help.lnk: 902, 11/06/2009 17:51:43: C:\Program Files\WiNRADiO\VSC\WR_VSC.chm [C:\Program Files\WiNRADiO\VSC]
Uninstall.lnk: 919, 11/06/2009 17:51:43: C:\Program Files\WiNRADiO\VSC\Uninstall.exe [C:\Program Files\WiNRADiO\VSC]
Uninstall.lnk: 725, 03/06/2009 20:14:42: C:\Program Files\WiNRADiO\G305\G305uninstall.exe [C:\Program Files\WiNRADiO\G305]
WiNRADiO G305 Help.lnk: 911, 03/06/2009 20:14:42: C:\Program Files\WiNRADiO\G305\wrg305.chm [C:\Program Files\WiNRADiO\G305]
WiNRADiO G305.lnk: 911, 03/06/2009 20:14:42: C:\Program Files\WiNRADiO\G305\WRg305.exe [C:\Program Files\WiNRADiO\G305]
Uninstall.lnk: 725, 03/06/2009 20:18:33: C:\Program Files\WiNRADiO\G315\G315uninstall.exe [C:\Program Files\WiNRADiO\G315]
WiNRADiO G315 Help.lnk: 911, 03/06/2009 20:18:33: C:\Program Files\WiNRADiO\G315\WRG315.chm [C:\Program Files\WiNRADiO\G315]
WiNRADiO G315.lnk: 911, 03/06/2009 20:18:33: C:\Program Files\WiNRADiO\G315\WRg315.exe [C:\Program Files\WiNRADiO\G315]

System mixers:
System audio mixers
Mixer #0 = Speakers (Realtek High Definiti
Master Volume
Mute (mute switch) [0000->0001,0 steps], UNIFORM , setting: [OFF]
Volume (volume fader) [0000->ffff,192 steps], UNIFORM , setting: [ffff]
CD Audio
Mute (mute switch) [0000->0001,0 steps], UNIFORM , setting: [OFF]
Volume (volume fader) [0000->ffff,192 steps], UNIFORM , setting: [ffff]
Master Volume
Mute (mute switch) [0000->0001,0 steps], UNIFORM , setting: [OFF]
Volume (volume fader) [0000->ffff,192 steps], UNIFORM , setting: [ffff]
Mixer #1 = Realtek Digital Output (Realtek
Master Volume
Mute (mute switch) [0000->0001,0 steps], UNIFORM , setting: [OFF]
Volume (volume fader) [0000->ffff,192 steps], UNIFORM , setting: [ffff]
CD Audio
Mute (mute switch) [0000->0001,0 steps], UNIFORM , setting: [OFF]
Volume (volume fader) [0000->ffff,192 steps], UNIFORM , setting: [ffff]
Master Volume
Mute (mute switch) [0000->0001,0 steps], UNIFORM , setting: [OFF]
Volume (volume fader) [0000->ffff,192 steps], UNIFORM , setting: [ffff]
Mixer #2 = Microphone (Realtek High Defini
Master Volume
Mute (mute switch) [0000->0001,0 steps], UNIFORM , setting: [OFF]
Volume (volume fader) [0000->ffff,192 steps], UNIFORM , setting: [eadf]

```
Master Volume
Mute (mute switch) [0000->0001,0 steps], UNIFORM , setting: [ OFF ]
Volume (volume fader) [0000->ffff,192 steps], UNIFORM , setting: [ eadf ]
Mixer #3 = Line 1 (WiNRADiO Virtual Sound
Master Volume
Mute (mute switch) [0000->0001,0 steps], UNIFORM , setting: [ OFF ]
Volume (volume fader) [0000->ffff,192 steps], UNIFORM , setting: [ ffff ]
Master Volume
Mute (mute switch) [0000->0001,0 steps], UNIFORM , setting: [ OFF ]
Volume (volume fader) [0000->ffff,192 steps], UNIFORM , setting: [ ffff ]
Mixer #4 = Line 1 (WiNRADiO Virtual Sound
Master Volume
Mute (mute switch) [0000->0001,0 steps], UNIFORM , setting: [ OFF ]
Volume (volume fader) [0000->ffff,192 steps], UNIFORM , setting: [ ffff ]
CD Audio
Mute (mute switch) [0000->0001,0 steps], UNIFORM , setting: [ OFF ]
Volume (volume fader) [0000->ffff,192 steps], UNIFORM , setting: [ ffff ]
Master Volume
Mute (mute switch) [0000->0001,0 steps], UNIFORM , setting: [ OFF ]
Volume (volume fader) [0000->ffff,192 steps], UNIFORM , setting: [ ffff ]

Demod settings for C:\Users\admin\Documents\WiNRADiO\Plugins
Receiver [**demo**]
Wave device: Microphone (Realtek High Defini
Mixer device:
Mixer line: Master Volume
Receiver [**demo**]
Wave device: Digital Output (Realtek
Mixer device:
Mixer line:

System wave in devices:
0: Microphone (Realtek High Defini [fffff] <2>
1: Modem #0 Line Record [0] <1>
2: Line 1 (WiNRADiO Virtual Sound [fffff] <2>
System wave out devices:
0: Speakers (Realtek High Definiti [fffff] <2>
1: Modem #0 Line Playback [0] <1>
2: Realtek Digital Output (Realtek [fffff] <2>
3: Line 1 (WiNRADiO Virtual Sound [fffff] <2>
```

Searching for receivers:
Looking for G305 receivers:
1 G305 receiver(s) found
VERSION: 00 VERSION: 00 VERSION: 00 VERSION: 00
FIRMWARE: 00 FIRMWARE: 00 FIRMWARE: 00 FIRMWARE: 00
FEATURES1: 00 FEATURES1: 00 FEATURES1: 00 FEATURES1: 00
FEATURES2: 00 FEATURES2: 00 FEATURES2: 00 FEATURES2: 00
STATUS: 00 STATUS: 00 STATUS: 00 STATUS: 00
PWR_CTL: 01 PWR_CTL: 01 PWR_CTL: 01 PWR_CTL: 01
INT_MSK: 00 INT_MSK: 00 INT_MSK: 00 INT_MSK: 00

INT_REQ: 00 INT_REQ: 00 INT_REQ: 00 INT_REQ: 00
PLL_STATUS: 03 PLL_STATUS: 03 PLL_STATUS: 03 PLL_STATUS: 03
EE_ADR: 00 EE_ADR: 00 EE_ADR: 00 EE_ADR: 00
EE_DAT: 00 EE_DAT: 00 EE_DAT: 00 EE_DAT: 00
EXECUTE: 00 EXECUTE: 00 EXECUTE: 00 EXECUTE: 00
EXECUTE2: 00 EXECUTE2: 00 EXECUTE2: 00 EXECUTE2: 00
TIMER: 50 TIMER: 50 TIMER: 50 TIMER: 50
HWCHG: 00 HWCHG: 00 HWCHG: 00 HWCHG: 00
HWCHG2: 00 HWCHG2: 00 HWCHG2: 00 HWCHG2: 00
G305 ##1 WORKING OK
EEPROM content
Radio description:
00000c1017202330 435c608e75ff76ff C\`□uÿvÿ
003f5a706e789688 af95c8a5e1d0faff ¯□È¥áÐúÿ
0029193032394b47 645f7d7f95b396b5 d_}□□³□µ
001014223c3a504b 786e8c7db4b2dcff xn□}´²Üÿ
Table layout version: 1
Band&VCO freqs: 0.009 1.8 7.3 32 150 400 700 1800 59 100 228 315 400 400 445 520 785 960 1460 1800 0 0 0 0
Min freq: 9000
Max freq: 1800000000
IF1 freq: 109650000
Ref1: 10
Ref2: 2
Default DAC values: 1a0d3f002b2b3f00
Model name: G3USBv16
Serial number: 07L03016
Ref clock #0: 20000784
Ref clock #1: 0
Ref clock #2: 2138996868
Ref clock #3: 2072019072
Ref DIV #0: 32381
Ref DIV #1: 30078
Ref DIV #2: 261
Ref DIV #3: 300
P bits #0: 8
P bits #1: 2
P bits #2: 4
P bits #3: 1
RSSI type: 1
RSSI flags: 1
Spare: 0
AGC start: 899
AGC mid: 714
AGC end: 536
Drop level: -875
RSSI top: -820
RSSI ref: 119
RX Gain: 879
RSSI ref2: 576

Device Name: \\?\usb#vid_14e0&pid_3005#5&dfb42c2&0&2#{251d69aa-cc90-4f3d-ab60-04f1337f74cf}

Looking for G315 receivers:
1 G315 receiver(s) found
VERSION: 00 VERSION: 00 VERSION: 00 VERSION: 00
FIRMWARE: 00 FIRMWARE: 00 FIRMWARE: 00 FIRMWARE: 00
FEATURES1: 00 FEATURES1: 00 FEATURES1: 00 FEATURES1: 00
FEATURES2: 00 FEATURES2: 00 FEATURES2: 00 FEATURES2: 00
STATUS: 00 STATUS: 00 STATUS: 00 STATUS: 00
PWR_CTL: 01 PWR_CTL: 01 PWR_CTL: 01 PWR_CTL: 01
INT_MSK: 00 INT_MSK: 00 INT_MSK: 00 INT_MSK: 00
INT_REQ: 00 INT_REQ: 00 INT_REQ: 00 INT_REQ: 00
PLL_STATUS: 03 PLL_STATUS: 03 PLL_STATUS: 03 PLL_STATUS: 03
EE_ADR: 00 EE_ADR: 00 EE_ADR: 00 EE_ADR: 00
EE_DAT: 00 EE_DAT: 00 EE_DAT: 00 EE_DAT: 00
EXECUTE: 00 EXECUTE: 00 EXECUTE: 00 EXECUTE: 00
EXECUTE2: 00 EXECUTE2: 00 EXECUTE2: 00 EXECUTE2: 00
TIMER: 50 TIMER: 50 TIMER: 50 TIMER: 50
HWCHG: 00 HWCHG: 00 HWCHG: 00 HWCHG: 00
HWCHG2: 00 HWCHG2: 00 HWCHG2: 00 HWCHG2: 00
G315 ##1 WORKING OK
EEPROM content
Radio description:
00000c1017202330 435c608e75ff76ff C\`□uÿvÿ
003f5a706e789688 af95c8a5e1d0faff ¯□È¥áÐúÿ
0029193032394b47 645f7d7f95b396b5 d_}□□³□µ
000a3c1950327850 8c6eb4a0dbe1dce1 □n´ ÛáÜá
Table layout version: 1
Band&VCO freqs: 0.009 1.8 7.3 32 150 400 700 1800 59 100 228 315 400 400 445 520 785 960 1460 1800 0 0 0 0
Min freq: 9000
Max freq: 1800000000
IF1 freq: 109650000
Ref1: 10
Ref2: 2
Default DAC values: 1a0c3f002b2b3f00
Model name: G3USBv16
Serial number: 07C21107
Ref clock #0: 16383982
Ref clock #1: 0
Ref clock #2: 2155707519
Ref clock #3: 2155905410
Ref DIV #0: 32896
Ref DIV #1: 32387
Ref DIV #2: 261
Ref DIV #3: 300
P bits #0: 8
P bits #1: 2
P bits #2: 4
P bits #3: 1

RSSI type: 1
RSSI flags: 1
Spare: 0
AGC start: 911
AGC mid: 741
AGC end: 561
Drop level: -870
RSSI top: -820
RSSI ref: 147
RX Gain: 730
RSSI ref2: 612
Device Name: \\?\usb#vid_14e0&pid_3105#5&dfb42c2&0&1#{d6cfb824-44af-48da-b5b8-3b1d2510bf4c}

```
ACM system
Microsoft IMA ADPCM CODEC [ CODEC ]
Priority: 1
Format size: 20
PCM [1] size=16
IMA ADPCM [17] size=20

Microsoft CCITT G.711 A-Law and u-Law CODEC [ CODEC ]
Priority: 2
Format size: 18
PCM [1] size=16
CCITT A-Law [6] size=18
CCITT u-Law [7] size=18

Microsoft GSM 6.10 Audio CODEC [ CODEC ]
Priority: 3
Format size: 20
PCM [1] size=16
GSM 6.10 [49] size=20

Microsoft ADPCM CODEC [ CODEC ]
Priority: 4
Format size: 50
PCM [1] size=16
Microsoft ADPCM [2] size=50

Fraunhofer IIS MPEG Layer-3 Codec (decode only) [ CODEC ]
Priority: 5
Format size: 30
PCM [1] size=16
MPEG Layer-3 [85] size=30

Microsoft PCM Converter [ CONVERTER ]
Priority: 7
Format size: 16
PCM [1] size=16

Report generating time: 22.433
```

2126. Re: [winradio] Problem wth VSC and Vista

Yahoo group: winradio
Date: 2009-06-11 20:59:18 UTC
From: gandalfg8@aol.com
Topic: 2121 Message: 2126

In a message dated 11/06/2009 19:07:38 GMT Daylight Time,
frmichaud@... writes:

I upgraded my computer for a portable running Vista 32
anuppgraded the VSC to 2.01 version for Vista but it works only with the
G315E and NOT with the G305E WHY????
Can some body look at my diagnostic file below and tell me what is wrong,
for me the dignostic is cinse

Have you tried Winradio tech support?
The diagnostics are really for their benefit so they can help you resolve
problems.

regards

Nigel
GM8PZR

2127. 1550e motor-boating unit

Yahoo group: winradio
Date: 2009-06-18 13:39:52 UTC
From: satcommunitfive
Topic: 2127 Message: 2127

hi folks,

Just got another 1550e and after a few minutes a buzzing sound [low pitch] comes though the speaker and the radio is a teapot !

any ideas , i downloaded the schematics but they are corrupt :-(

any real ones anywhere?

thank you
markos

2128. Re: [winradio] 1550e motor-boating unit

Yahoo group: winradio
Date: 2009-06-18 22:41:01 UTC
From: gandalfg8@aol.com
Topic: 2127 Message: 2128

In a message dated 18/06/2009 17:38:09 GMT Daylight Time,
satcommunitfive@... writes:

Just got another 1550e and after a few minutes a buzzing sound [low pitch]
comes though the speaker and the radio is a teapot !

any ideas , i downloaded the schematics but they are corrupt :-(

any real ones anywhere?

thank you
markos

Hi Markos

The schematics etc are at....

_http://rapidshare.com/files/173710701/Winradio_1000_1500_Schematics.zip_
(http://rapidshare.com/files/173710701/Winradio_1000_1500_Schematics.zip)

If it was you who downloaded from there earlier today I would recommend
that you try again as I've just downloaded and unzipped the file myself and
opened the contained PDF files and all are fine, they certainly aren't
corrupt.

I agree the quality of some of it isn't very good but that's probably all
you're likely to find.

If you continue to have problems let me know, if necessary I can email the
schematics PDF file direct, it's approx 2MB.

regards

Nigel
GM8PZR

2129. how to reduce BW on AM on Wr1500e and on Wr3xxxx ? Thanks.

Yahoo group: winradio
Date: 2009-06-20 22:08:23 UTC
From: Salvatore Militello
Topic: 2129 Message: 2129

Hallo!

Here in Europe it is impossible use the 2 receivers because then BW in AM is too large and you heard 2 or 3 stations in then same time.

There is someone who solved this problem on can give some suggestions to solve it ?

The prices of such receiver in the used marrked are decrease very rapidly : I suppose that not to solve this problem is a cause very important.

Why is not possible to have technical manuals for winradio receives almost for old models, as do Icom, Yaesu, Sony, ect. ?

All we had spent a lot of money to buy these radio but now we cannot try to improve their performances for lack of techinal informations.

Thanks to all. Reagards.

I2ILS Salvatore

2130. Re: [winradio] how to reduce BW on AM on Wr1500e and on Wr3xxxx ? Thanks.

Yahoo group: winradio
Date: 2009-06-23 13:10:35 UTC
From: Allan Dunn, K1UCY
Topic: 2129 Message: 2130

Salvatore Militello wrote:
>
>
> Hallo!
>
> Here in Europe it is impossible use the 2 receivers because then BW in
> AM is too large and you heard 2 or 3 stations in then same time.
>
> There is someone who solved this problem on can give some suggestions
> to solve it ?
>
-
I have a WR-G305E, and I purchased the Professional Demodulator to go
with it. The bandwidth can be narrowed to any value you want with just
a drag of the mouse.
-

2131. Re: how to reduce BW on AM on Wr1500e and on Wr3xxxx ? Thanks.

Yahoo group: winradio
Date: 2009-06-23 13:28:00 UTC
From: Salvatore Militello
Topic: 2129 Message: 2131

Hallo Allan,

thank you very much for your kind replay .... but.... PD does non work with previus Winradio receiver and this is the problem for all of us who have those receivers. I hope that someone in the past tried a mods who can almost partly solve this problem.
Thanks again and regards.
Salvatore I2ILS

--- In winradio@yahoogroups.com, "Allan Dunn, K1UCY" <always_faithful@...> wrote:
>
> Salvatore Militello wrote:
> >
> >
> > Hallo!
> >
> > Here in Europe it is impossible use the 2 receivers because then BW in
> > AM is too large and you heard 2 or 3 stations in then same time.
> >
> > There is someone who solved this problem on can give some suggestions
> > to solve it ?
> >
> -
> I have a WR-G305E, and I purchased the Professional Demodulator to go
> with it. The bandwidth can be narrowed to any value you want with just
> a drag of the mouse.
> -
>

2132. Re: [winradio] how to reduce BW on AM on Wr1500e and on Wr3xxxx ? Thanks.

Yahoo group: winradio
Date: 2009-06-23 20:51:27 UTC
From: gandalfg8@aol.com
Topic: 2129 Message: 2132

In a message dated 23/06/2009 14:11:15 GMT Daylight Time,
always_faithful@... writes:

I have a WR-G305E, and I purchased the Professional Demodulator to go
with it. The bandwidth can be narrowed to any value you want with just
a drag of the mouse.

Yup, same for the 303, 313, and 315, but unfortunately the WR1500e and the
WR3000 series are earlier, and totally different, receivers.

The IF filtering on these is done in hardware and the DSP, on units such
as the 3150i_DSP for example, is for post demodulator audio processing only.

I've not tried to take apart either my 1500 or 3150 but I would expect
that it's possible to identify and change the AM filter.
Another option might be to use the SSB filter for AM reception, I don't
recall there being a software option to change filters for a given mode but
demodulating just one sideband of an AM signal can help at times.

regards

Nigel
GM8PZR

2133. Tuning Knob

Yahoo group: winradio
Date: 2009-07-10 03:03:34 UTC
From: chris.kucera@ymail.com
Topic: 2133 Message: 2133

Hi

I just bought a G305e and would like to know if anyone has had any experience using a Shuttlexpress USB knob to tune it. I tried looking for a Griffin Powermate but everyone seems to be out of stock.

Thanks

Chris

2134. Advanced Fax Decoder HF Fax

Yahoo group: winradio
Date: 2009-08-08 02:53:06 UTC
From: trcostan
Topic: 2134 Message: 2134

I see a few older posts without any replies about HF Fax and the Advanced Fax Decoder. Has anyone got this to work if so please post the settings you are using.

I have it working somewhat but it seems to be lacking some things other software has such as point and click centering of the image and other simple features that would make it much easier to use. All of the other fax software I have used only has a few settings and it works just fine. So winradio's Advanced Fax Decoder it either very powerful or there are allot of useless settings that should be automatic or at least have an option to make them automatic. Also the documentation is horrible! There are a few screen shots in the help file but the settings are for decoding NOAA POES APT images. If anyone has technical documentation that explains every setting on the settings pane please post them.

Here are some links to some screen shots of my settings

1. Settings Page of the Advanced Fax Decoder.
http://www.tornadonerds.com/images/20090807/winradio-fax-settings.gif
2. Image of received fax.
http://www.tornadonerds.com/images/20090807/winradio-fax-sample.gif
3. Image of Main G305e window.
http://www.tornadonerds.com/images/20090807/winradio-fax-mainwindow.gif

Tyler
KB0PQP

2135. New file uploaded to winradio

Yahoo group: winradio
Date: 2009-08-08 06:32:35 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 2135

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /fax 3.doc
Uploaded by : radioman69uk <david.towers@...>
Description : G8SZX HF Fax settings

You can access this file at the URL:
http://groups.yahoo.com/group/winradio/files/fax%203.doc

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/general.htmlfiles

Regards,

radioman69uk <david.towers@...>

2136. Winradio 1550e Flaking out on me.

Yahoo group: winradio
Date: 2009-08-23 20:18:50 UTC
From: highlander_821
Topic: 2136 Message: 2136

My 1550e has been flawless for years, but today I went to use it and as the software was loading, I got this error message:

"The XRS 32-bit client window was not created in time, 32-bit XRS Plug-ins will not be available."

And, of course, when the control screen showed up, no plugins at all were available, even the menu isn't there. Thinking this might be a software issue, I uninstalled the software, backup up my frequency and calibration files, and then deleted the WInradio folder, re-booted, re-installed the software, same issue, same error message.

I brought the radio upstairs to this computer and installed the software on this machine, and having the same error message and same issue on this machine.

So it seems like it is something with the radio itself that is wrong.

Has anyone else had this problem? The radio seems to function fine, just no plugins.

2137. RE: [winradio] Winradio 1550e Flaking out on me.

Yahoo group: winradio
Date: 2009-08-24 01:05:35 UTC
From: Rankin, Robert L
Topic: 2136 Message: 2137
Attachments: 1 described; binary payloads are missing from this source WARC

Yes indeed. I have a 3500e that has worked fine for over 7 years. Recently my hard drive quit and I installed a brand new one. About a week ago I downloaded and installed the latest 3000-model software. I then went about setting the COM port, etc. for the radio, but even before I established the COM port to link the software with the radio, I got the identical error message that you did. Your experience combined with mine tells me that (a) this is a software problem exclusively and (b) it affects both the 1500 and the 3000 generations of products.

I am using a Dell 4600 desktop running Windows XP with service pack 3. I hope Winradio (or some other kind soul) can explain this or provide a fix for it.

Bob, WoNXN

==========

> My 1550e has been flawless for years, but today I went to use it and as the software was loading, I got this error message:

"The XRS 32-bit client window was not created in time, 32-bit XRS Plug-ins will not be available."

And, of course, when the control screen showed up, no plugins at all were available, even the menu isn't there. Thinking this might be a software issue, I uninstalled the software, backup up my frequency and calibration files, and then deleted the WInradio folder, re-booted, re-installed the software, same issue, same error message.

I brought the radio upstairs to this computer and installed the software on this machine, and having the same error message and same issue on this machine.

So it seems like it is something with the radio itself that is wrong.

Has anyone else had this problem? The radio seems to function fine, just no plugins.

2138. Re: [winradio] Winradio 1550e Flaking out on me.

Yahoo group: winradio
Date: 2009-08-23 21:57:17 UTC
From: Ted Drawneek
Topic: 2136 Message: 2138

Yes, I had the identical problem - only difference is that it was a 1550i. Leaving all the existing files intact, I reinstalled the winradio software and that cured it.

From: highlander_821 <dnpaul@...>
To: winradio@yahoogroups.com
Sent: Monday, 24 August, 2009 8:18:50 AM
Subject: [winradio] Winradio 1550e Flaking out on me.

My 1550e has been flawless for years, but today I went to use it and as the software was loading, I got this error message:

"The XRS 32-bit client window was not created in time, 32-bit XRS Plug-ins will not be available."

And, of course, when the control screen showed up, no plugins at all were available, even the menu isn't there. Thinking this might be a software issue, I uninstalled the software, backup up my frequency and calibration files, and then deleted the WInradio folder, re-booted, re-installed the software, same issue, same error message.

I brought the radio upstairs to this computer and installed the software on this machine, and having the same error message and same issue on this machine.

So it seems like it is something with the radio itself that is wrong.

Has anyone else had this problem? The radio seems to function fine, just no plugins.

2139. Re: [winradio] Winradio 1550e Flaking out on me.

Yahoo group: winradio
Date: 2009-08-23 20:59:46 UTC
From: George Tasson
Topic: 2136 Message: 2139

Check the Winradio site I believe they may have software to assist with plug-in issues and radio diagnostics. If thats no help, e-mail tech suppport, they may be able to help.

George Tasson
Elmhurst, Illinois

From: highlander_821 <dnpaul@...>
To: winradio@yahoogroups.com
Sent: Sunday, August 23, 2009 3:18:50 PM
Subject: [winradio] Winradio 1550e Flaking out on me.

My 1550e has been flawless for years, but today I went to use it and as the software was loading, I got this error message:

"The XRS 32-bit client window was not created in time, 32-bit XRS Plug-ins will not be available."

And, of course, when the control screen showed up, no plugins at all were available, even the menu isn't there. Thinking this might be a software issue, I uninstalled the software, backup up my frequency and calibration files, and then deleted the WInradio folder, re-booted, re-installed the software, same issue, same error message.

I brought the radio upstairs to this computer and installed the software on this machine, and having the same error message and same issue on this machine.

So it seems like it is something with the radio itself that is wrong.

Has anyone else had this problem? The radio seems to function fine, just no plugins.

2140. Re: [winradio] Winradio 1550e Flaking out on me.

Yahoo group: winradio
Date: 2009-08-24 06:25:53 UTC
From: Dean
Topic: 2136 Message: 2140

I just had this problem, too...apparently the antivirus software I
was running decided that the wrxrs32e.exe file was a virus and deleted it.

Maybe yours is just doing it quietly and then is blocking the
reinstall quietly....?

At 04:18 PM 8/23/2009 Sunday, highlander_821 wrote:
>My 1550e has been flawless for years, but today I went to use it and
>as the software was loading, I got this error message:
>
>"The XRS 32-bit client window was not created in time, 32-bit XRS
>Plug-ins will not be available."
>
>And, of course, when the control screen showed up, no plugins at all
>were available, even the menu isn't there. Thinking this might be a
>software issue, I uninstalled the software, backup up my frequency
>and calibration files, and then deleted the WInradio folder,
>re-booted, re-installed the software, same issue, same error message.
>
>I brought the radio upstairs to this computer and installed the
>software on this machine, and having the same error message and same
>issue on this machine.
>
>So it seems like it is something with the radio itself that is wrong.
>
>Has anyone else had this problem? The radio seems to function fine,
>just no plugins.
>
>

2141. Re: [winradio] Winradio 1550e Flaking out on me.

Yahoo group: winradio
Date: 2009-08-24 06:25:53 UTC
From: Dean
Topic: 2136 Message: 2141

I just had this problem, too...apparently the antivirus software I
was running decided that the wrxrs32e.exe file was a virus and deleted it.

Maybe yours is just doing it quietly and then is blocking the
reinstall quietly....?

At 04:18 PM 8/23/2009 Sunday, highlander_821 wrote:
>My 1550e has been flawless for years, but today I went to use it and
>as the software was loading, I got this error message:
>
>"The XRS 32-bit client window was not created in time, 32-bit XRS
>Plug-ins will not be available."
>
>And, of course, when the control screen showed up, no plugins at all
>were available, even the menu isn't there. Thinking this might be a
>software issue, I uninstalled the software, backup up my frequency
>and calibration files, and then deleted the WInradio folder,
>re-booted, re-installed the software, same issue, same error message.
>
>I brought the radio upstairs to this computer and installed the
>software on this machine, and having the same error message and same
>issue on this machine.
>
>So it seems like it is something with the radio itself that is wrong.
>
>Has anyone else had this problem? The radio seems to function fine,
>just no plugins.
>
>

2142. Re: [winradio] Winradio 1550e Flaking out on me.

Yahoo group: winradio
Date: 2009-08-24 13:24:00 UTC
From: Patrick Oakes
Topic: 2136 Message: 2142

Yes, I have seen this a while ago and, incredibly, found that my Norton antivirus software was at fault!

It quarantined the WRXRS32E.EXE file as if it were infested. But it was not; the problem was with the latest Norton AV virus definition files (which probably contain some code pattern resembling that inside the XRS file). I have excluded this file from the AV check and this has cured the problem. Emails to Norton did not produce any response; do they care at all? Sigh...

Pat

> My 1550e has been flawless for years, but today I went to use it and as the software was loading, I got this error message:
>
> "The XRS 32-bit client window was not created in time, 32-bit XRS Plug-ins will not be available."
>
> And, of course, when the control screen showed up, no plugins at all were available, even the menu isn't there. Thinking this might be a software issue, I uninstalled the software, backup up my frequency and calibration files, and then deleted the WInradio folder, re-booted, re-installed the software, same issue, same error message.
>
> I brought the radio upstairs to this computer and installed the software on this machine, and having the same error message and same issue on this machine.
>
> So it seems like it is something with the radio itself that is wrong.
>
> Has anyone else had this problem? The radio seems to function fine, just no plugins.
>

2143. Re: Winradio 1550e Flaking out on me.

Yahoo group: winradio
Date: 2009-08-25 00:08:32 UTC
From: highlander_821
Topic: 2136 Message: 2143

Thanks so very much for all the replies, guys.

It was indeed my McAfee Anti-virus that was the culprit. Everything is working beautifully again!

2144. Client Server Option over Internet?

Yahoo group: winradio
Date: 2009-08-27 23:47:50 UTC
From: highlander_821
Topic: 2144 Message: 2144

So I have the Client/Server application for my 1550e, and I use it across computers on my LAN.

I am trying to figure out how to access the radio from over the Internet. The problem is that the computer which the radio is connected to and running on the server is behind a router, so the only IP address I would have is the VPN address (192.168.xxx.xxx), which is what I use to access it over my LAN. But obviously that won't work over the Internet, because this machine is behind my router/firewall.

How do I know what IP to use to connect to the radio when I'm on the Internet?

2145. Re: [winradio] Client Server Option over Internet?

Yahoo group: winradio
Date: 2009-08-28 03:37:12 UTC
From: Dean
Topic: 2144 Message: 2145

Never played with the Client/Server app, but any app such as VNC, GoToMyPC, etc., needs Port Forwarding configured on the router. Of course, if you're outside IP is acquired via DHCP, it could change at any time, so you're probably better off getting a DynDNS account (or whatever your router supports, usually they support DynDNS and TZO, at least). That way you can give your home connection its own hostname and if your IP at home changes, the router will update DynDNS automagically.

Now, that said, if you're trying to listen to and control your home radio from behind a corporate firewall, your mileage will vary. Apps like VNC usually get stymied by most modern firewall arrangements because even though you can connect out to your home PC from behind the firewall, your home PC won't reply to the same port, it will start a new conversation...firewalls see this as an uninvited intrusion attempt and simply block it. Streaming usually works as long as the streaming app only uses one listening port.

192.168.xxx.xxx is not technically a VPN address unless you've truly set up a VPN across it....it would simply be called a PN, private network, or more likely, internal. 192.168.xxx.xxx is unrouteable.

At 07:47 PM 8/27/2009 Thursday, highlander_821 wrote:
>So I have the Client/Server application for my 1550e, and I use it
>across computers on my LAN.
>
>I am trying to figure out how to access the radio from over the
>Internet. The problem is that the computer which the radio is
>connected to and running on the server is behind a router, so the
>only IP address I would have is the VPN address (192.168.xxx.xxx),
>which is what I use to access it over my LAN. But obviously that
>won't work over the Internet, because this machine is behind my
>router/firewall.
>
>How do I know what IP to use to connect to the radio when I'm on the Internet?
>

2146. Re: [winradio] Client Server Option over Internet?

Yahoo group: winradio
Date: 2009-08-28 08:57:11 UTC
From: Robert German
Topic: 2144 Message: 2146

Try the free version og LogMeIn at www.logmein.com - It tunnels itself through virtually any firewall and you can use your computers desktop from anywhere that has an internet connection. Once connected you just start the WinRadio app. This way you do not need any expensive client/server software or any special software on the remote client.

Cheers

Bob

From: Dean <dino@...>
To: winradio@yahoogroups.com
Sent: Thursday, August 27, 2009 11:37:12 PM
Subject: Re: [winradio] Client Server Option over Internet?

Never played with the Client/Server app, but any app such as VNC, GoToMyPC, etc., needs Port Forwarding configured on the router. Of course, if you're outside IP is acquired via DHCP, it could change at any time, so you're probably better off getting a DynDNS account (or whatever your router supports, usually they support DynDNS and TZO, at least). That way you can give your home connection its own hostname and if your IP at home changes, the router will update DynDNS automagically.

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192.168.xxx. xxx is not technically a VPN address unless you've truly set up a VPN across it....it would simply be called a PN, private network, or more likely, internal. 192.168.xxx. xxx is unrouteable.

At 07:47 PM 8/27/2009 Thursday, highlander_821 wrote:
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>across computers on my LAN.
>
>I am trying to figure out how to access the radio from over the
>Internet. The problem is that the computer which the radio is
>connected to and running on the server is behind a router, so the
>only IP address I would have is the VPN address (192.168.xxx. xxx),
>which is what I use to access it over my LAN. But obviously that
>won't work over the Internet, because this machine is behind my

>router/firewall.
>
>How do I know what IP to use to connect to the radio when I'm on the Internet?
>

2147. Re: Client Server Option over Internet?

Yahoo group: winradio
Date: 2009-08-28 00:24:13 UTC
From: ted8367a2008
Topic: 2144 Message: 2147

--- In winradio@yahoogroups.com, "highlander_821" <dnpaul@...> wrote:
>
> So I have the Client/Server application for my 1550e, and I use it across computers on my LAN.
>
> I am trying to figure out how to access the radio from over the Internet. The problem is that the computer which the radio is connected to and running on the server is behind a router, so the only IP address I would have is the VPN address (192.168.xxx.xxx), which is what I use to access it over my LAN. But obviously that won't work over the Internet, because this machine is behind my router/firewall.
>
> How do I know what IP to use to connect to the radio when I'm on the Internet?
>
The router/firewall/gateway/modem, which connects the Internet to your LAN, should have facilities for this. Log into it and see if it can do "port mapping", which connects a particular Internet port and protocol to an IP address on your LAN. Your entire LAN has a single Internet IP address which is assigned by your ISP - this can change dynamically. You can give it an unchanging name however by using a "dynamic DNS" service like DynDNS.org, and setting up the DDNS in your router to point to it.

2148. Re: [winradio] Client Server Option over Internet?

Yahoo group: winradio
Date: 2009-08-28 10:29:01 UTC
From: Robert German
Topic: 2144 Message: 2148

LogMeIn does not need to know UP numbers or does it care about firewalls or port forwarding. It really is a great product.

From: Dean <dino@...>
To: winradio@yahoogroups.com
Sent: Thursday, August 27, 2009 11:37:12 PM
Subject: Re: [winradio] Client Server Option over Internet?

Never played with the Client/Server app, but any app such as VNC, GoToMyPC, etc., needs Port Forwarding configured on the router. Of course, if you're outside IP is acquired via DHCP, it could change at any time, so you're probably better off getting a DynDNS account (or whatever your router supports, usually they support DynDNS and TZO, at least). That way you can give your home connection its own hostname and if your IP at home changes, the router will update DynDNS automagically.

Now, that said, if you're trying to listen to and control your home radio from behind a corporate firewall, your mileage will vary. Apps like VNC usually get stymied by most modern firewall arrangements because even though you can connect out to your home PC from behind the firewall, your home PC won't reply to the same port, it will start a new conversation. ..firewalls see this as an uninvited intrusion attempt and simply block it. Streaming usually works as long as the streaming app only uses one listening port.

192.168.xxx. xxx is not technically a VPN address unless you've truly set up a VPN across it....it would simply be called a PN, private network, or more likely, internal. 192.168.xxx. xxx is unrouteable.

At 07:47 PM 8/27/2009 Thursday, highlander_821 wrote:
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>across computers on my LAN.
>
>I am trying to figure out how to access the radio from over the
>Internet. The problem is that the computer which the radio is
>connected to and running on the server is behind a router, so the
>only IP address I would have is the VPN address (192.168.xxx. xxx),
>which is what I use to access it over my LAN. But obviously that
>won't work over the Internet, because this machine is behind my
>router/firewall.
>
>How do I know what IP to use to connect to the radio when I'm on the Internet?
>

2149. WR-1550E for sale

Yahoo group: winradio
Date: 2009-08-28 13:29:21 UTC
From: n9wjv
Topic: 2049 Message: 2149

I have a slightly used WR-1550E for sale. Works perfectly,excellent condition. House is smoker and pet free. Reason for selling is I don't have the time to listen any more. Original installation and digital suite software media included. I also have the Trunking software, FSK decoder and Advanced Digital Suite.

Asking $250 or best offer including shipping.

2150. Re: [winradio] WR-1550E for sale

Yahoo group: winradio
Date: 2009-08-28 14:57:22 UTC
From: Maureen McCarthy
Topic: 2049 Message: 2150

Hi. I might be interested but this will sound crazy but can you explain the Winradio to me. I have a psr500 scanner and antennas and am always trying to get a better,further signal. I have 2 laptops and love computers. What all would I need and is this like a scanner or maybe better? I have just started hearing about it.. Thanks so much. This might be a time for a change

--- On Fri, 8/28/09, n9wjv <mmalloy@...> wrote:

From: n9wjv <mmalloy@...>
Subject: [winradio] WR-1550E for sale
To: winradio@yahoogroups.com
Date: Friday, August 28, 2009, 1:29 PM

I have a slightly used WR-1550E for sale. Works perfectly,excellent

condition. House is smoker and pet free. Reason for selling is I don't

have the time to listen any more. Original installation and digital

suite software media included. I also have the Trunking software, FSK

decoder and Advanced Digital Suite.

Asking $250 or best offer including shipping.

2151. Re: [winradio] Client Server Option over Internet?

Yahoo group: winradio
Date: 2009-08-28 18:05:52 UTC
From: Dean
Topic: 2144 Message: 2151

Sorry, completely left out LogMeIn. I should have clarified that by saying that "direct" client-server connections would get stymied by a router or firewall if the port isn't forwarded (not counting an attempt made to access the "host" computer from behind yet another firewall, such as from work), but any remote control solution involving a third machine, where the "host" computer (the one you want to remotely control) is really just using an over-privileged web client to send information back and forth to yet another computer which you as the "remote" user also have access too. Since the "host" computer is running said client, and is, for all intents and purposes, running it 24x7, it's sort of like having someone sitting at your computer surfing the same web site all the time, and you using their browser as a back door into the computer...

I hope that made sense.

So assuming you have no problem using the Free version behind your work firewall or wherever you'll be using it from, see if you think it's worth it to upgrade to the Pro version that lets you play the sound from the "host" computer. Otherwise, use the Free version of LogMeIn to change the frequency, use bookmarks, etc., and use Shoutcast or Icecast or whatever your favorite free streaming app would be to stream the actual sound. If you surf frequencies alot, you may want to use a streaming solution that lets you change the buffer size, otherwise you'll be waiting a minute or two to hear the effects of your changes...

At 04:57 AM 8/28/2009 Friday, you wrote:

>Try the free version og LogMeIn at
><http://www.logmein.com>www.logmein.com - It tunnels itself through
>virtually any firewall and you can use your computers desktop from
>anywhere that has an internet connection. Once connected you just
>start the WinRadio app. This way you do not need any expensive
>client/server software or any special software on the remote client.
>
>Cheers
>
>Bob
>
>
>From: Dean <dino@...>
>To: winradio@yahoogroups.com
>Sent: Thursday, August 27, 2009 11:37:12 PM
>Subject: Re: [winradio] Client Server Option over Internet?
>

>
>
>
>Never played with the Client/Server app, but any app such as VNC,
>GoToMyPC, etc., needs Port Forwarding configured on the router. Of
>course, if you're outside IP is acquired via DHCP, it could change at
>any time, so you're probably better off getting a DynDNS account (or
>whatever your router supports, usually they support DynDNS and TZO,
>at least). That way you can give your home connection its own
>hostname and if your IP at home changes, the router will update
>DynDNS automagically.
>
>Now, that said, if you're trying to listen to and control your home
>radio from behind a corporate firewall, your mileage will vary. Apps
>like VNC usually get stymied by most modern firewall arrangements
>because even though you can connect out to your home PC from behind
>the firewall, your home PC won't reply to the same port, it will
>start a new conversation. ..firewalls see this as an uninvited
>intrusion attempt and simply block it. Streaming usually works as
>long as the streaming app only uses one listening port.
>
>192.168.xxx. xxx is not technically a VPN address unless you've truly
>set up a VPN across it....it would simply be called a PN, private
>network, or more likely, internal. 192.168.xxx. xxx is unrouteable.
>
>At 07:47 PM 8/27/2009 Thursday, highlander_821 wrote:
> >So I have the Client/Server application for my 1550e, and I use it
> >across computers on my LAN.
> >
> >I am trying to figure out how to access the radio from over the
> >Internet. The problem is that the computer which the radio is
> >connected to and running on the server is behind a router, so the
> >only IP address I would have is the VPN address (192.168.xxx. xxx),
> >which is what I use to access it over my LAN. But obviously that
> >won't work over the Internet, because this machine is behind my
> >router/firewall.
> >
> >How do I know what IP to use to connect to the radio when I'm on
> the Internet?
> >
>
>
>
>

2152. Re: Client Server Option over Internet?

Yahoo group: winradio
Date: 2009-08-28 20:16:21 UTC
From: dr_deepam
Topic: 2144 Message: 2152

try it with openvpn...

like i do.

router - firewall - sever with openvpn - local network

forward your port from the router to the openvpn machine.
open your firewall for this specific openvpn port.

you need to configure openvpn specially for your reasons.
so when you have done all this things above your next challenge is to configure openvpn correctly with routing etc.

then you can connect via internet trough openvpn to your local network just like your are physically in the network.

with ip addresses and everything.

i have it like this and it works pretty well!

2153. Hello All

Yahoo group: winradio
Date: 2009-08-31 10:41:35 UTC
From: c_bonnerup
Topic: 2153 Message: 2153

Newb to the Group here.

Has anyone been successful in using the serial control cable option on the G305? My receiver works fine with the USB control, but I purchased the serial option and cannot control the receiver or receive the IF through the SC. Usually the .exe reports 'Receiver not found' or simply terminates without any error.

I am using a PCI serial board with com ports enumerated 5 & 6.

Suggestions please and many thanks.

Chris

We've all heard that a million monkeys banging on a million typewriters will eventually reproduce the entire works of Shakespeare. Now, thanks to the Internet, we know this is not true.
- Robert Wilensky, 1996

2154. anyone selling a WR-G33EM please?

Yahoo group: winradio
Date: 2009-08-31 18:56:28 UTC
From: mi3gto
Topic: 2154 Message: 2154

I am looking for a WR-G33EM Marine version of the winradio or if any of the other radio models do the same job with the digital suite software I may be interested. I can pay cash or swap if interested for amateur radio kit.....have a new boat I want to fit it to.

2155. 64 Bit OS ?

Yahoo group: winradio
Date: 2009-09-05 18:15:08 UTC
From: rmrrgs
Topic: 2155 Message: 2155

Hello,

Will be getting a new PC and probably a G305 (external) in a month or so.

New PC will possibly have a 64 bit OS (Windows7)

Any problems, presently or potential, with a 64 bit OS ?

Heard their might be a problem with their virtual sound card.
Any info. on this ?

Also, do you think WinRadio will be offering new software in 64 bit configuration in the "near" future ?

Thanks,
B.

2156. Front End On G305 ?

Yahoo group: winradio
Date: 2009-09-20 13:47:42 UTC
From: rmrrgs
Topic: 2156 Message: 2156

Hello,

Posted the following to the G3 series specific forum, but only received one answer. Thought I'd ask here also, as have been doing a lot of pondering regarding spending the $ for a G305, or not.

Any thoughts would be most appreciated.

Re the G305:

I understand and appreciate that it is all the flexibility of the software, the ability for easily changing the filtering, passband, etc., and all the bells and whistles, that make it what it is.

But, forgetting that for the moment, and just looking at how good a basic HF and vhf/uhf receiver it is - I guess I'm asking about the hardware implemented front end - how does it stack up against available all-hardware receivers such as those around,
perhaps, a $ 1,500 or so price point ?

The G305 cost would represent my limit on what I can spend for a unit with all the (required) software. The "better" ones would be out of my range. I do want the vhf/uhf capabaility, though.

(I presently own a JRC NRD 545 and a GRE scanner)

Thanks,
Bob

2157. RE: [winradio] Front End On G305 ?

Yahoo group: winradio
Date: 2009-09-20 16:06:40 UTC
From: Rankin, Robert L
Topic: 2156 Message: 2157
Attachments: 1 described; binary payloads are missing from this source WARC

I don't think the front end on the 305 is going to come close to outperforming the JRC. If you can afford to keep the JRC and the GRE and get the Winradio also, you'll enjoy the WR flexibility. If you'd have to trade in the 2 separate receivers to get the G305, then I'd certainly think twice about it. That said, I confess I don't have a 305. I have an older WR3500 whose front end was much more prone to intermod, etc. than its successors probably are. Nonetheless, my old ICOM R71 and Kenwood R5000 both run circles around the WR3500 and aren't subject to the computer interference either. The Winradio is fun to play with and explore the vhf/uhf bands with, but if I were going to get another Winradio, I'd wait until I could afford the 315 at least.

Bob, WoNXN

-----Original Message-----
From: winradio@yahoogroups.com on behalf of rmrrgs
Sent: Sun 9/20/2009 8:47 AM
To: winradio@yahoogroups.com
Subject: [winradio] Front End On G305 ?

Hello,

Posted the following to the G3 series specific forum, but only received one answer. Thought I'd ask here also, as have been doing a lot of pondering regarding spending the $ for a G305, or not.

Any thoughts would be most appreciated.

Re the G305:

I understand and appreciate that it is all the flexibility of the software, the ability for easily changing the filtering, passband, etc., and all the bells and whistles, that make it what it is.

But, forgetting that for the moment, and just looking at how good a basic HF and vhf/uhf receiver it is - I guess I'm asking about the hardware implemented front end - how does it stack up against available all-hardware receivers such as those around,
perhaps, a $ 1,500 or so price point ?

The G305 cost would represent my limit on what I can spend for a unit with all the (required) software. The "better" ones would be out of my range. I do want the vhf/uhf capabaility, though.

(I presently own a JRC NRD 545 and a GRE scanner)

Thanks,
Bob

2158. Re: [winradio] Front End On G305 ?

Yahoo group: winradio
Date: 2009-09-21 10:27:07 UTC
From: Patrick Oakes
Topic: 2156 Message: 2158

Bob, the G305 can't be compared to the WR3500. The G305 in fact compares well to the Icom R8500 I have tested it against. In terms of HF performance, the G305 obviously can't be as good as the G303/G313, but it is still surprisingly good down to LF, in fact better than any of the sub $1500 wide-band scanners I have seen. The LO phase noise is really unusually low (it is really usable down to the 9kHz it is specified) and the front end is much more robust than that of the old Winradio models.

Pat

> I don't think the front end on the 305 is going to come close to
> outperforming the JRC. If you can afford to keep the JRC and the GRE
> and get the Winradio also, you'll enjoy the WR flexibility. If you'd
> have to trade in the 2 separate receivers to get the G305, then I'd
> certainly think twice about it. That said, I confess I don't have a
> 305. I have an older WR3500 whose front end was much more prone to
> intermod, etc. than its successors probably are. Nonetheless, my old
> ICOM R71 and Kenwood R5000 both run circles around the WR3500 and
> aren't subject to the computer interference either. The Winradio is
> fun to play with and explore the vhf/uhf bands with, but if I were
> going to get another Winradio, I'd wait until I could afford the 315
> at least.
>
> Bob, WoNXN
>
> -----Original Message-----
> From: winradio@yahoogroups.com on behalf of rmrrgs
> Sent: Sun 9/20/2009 8:47 AM
> To: winradio@yahoogroups.com
> Subject: [winradio] Front End On G305 ?
>
> Hello,
>
> Posted the following to the G3 series specific forum, but only received one answer.
Thought I'd ask here also, as have been doing a lot of pondering regarding spending the $
for a G305, or not.
>
> Any thoughts would be most appreciated.
> --------------
>
> Re the G305:
>
> I understand and appreciate that it is all the flexibility of the software, the ability
for easily changing the filtering, passband, etc., and all the bells and whistles, that

make it what it is.
>
> But, forgetting that for the moment, and just looking at how good a basic HF and vhf/uhf receiver it is - I guess I'm asking about the hardware implemented front end - how does it stack up against available all-hardware receivers such as those around,
> perhaps, a $ 1,500 or so price point ?
>
> The G305 cost would represent my limit on what I can spend for a unit with all the (required) software. The "better" ones would be out of my range. I do want the vhf/uhf capabaility, though.
>
> (I presently own a JRC NRD 545 and a GRE scanner)
>
> Thanks,
> Bob
>
>
>

2159. RE: [winradio] Front End On G305 ?

Yahoo group: winradio
Date: 2009-09-21 16:30:28 UTC
From: Rankin, Robert L
Topic: 2156 Message: 2159
Attachments: 1 described; binary payloads are missing from this source WARC

I'm aware that the later Winradios are a vast improvement over the 1000 and 3000 series, but, given the choice, I'd still go with the the JRC over any of them for h.f. One reason, no doubt, is my relative lack of comfort with computer controls (I got my first ham license in about 1954 and my first computer in about 1984), but it's also the case that it's hard to keep computer generated noise completely out of an h.f. radio. If I were going to get another Winradio, I'd hold out for the 313 or 315 or whatever the designation is.

Bob

-----Original Message-----
From: winradio@yahoogroups.com on behalf of Patrick Oakes
Sent: Mon 9/21/2009 5:27 AM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Front End On G305 ?

Bob, the G305 can't be compared to the WR3500. The G305 in fact compares well to the Icom R8500 I have tested it against. In terms of HF performance, the G305 obviously can't be as good as the G303/G313, but it is still surprisingly good down to LF, in fact better than any of the sub $1500 wide-band scanners I have seen. The LO phase noise is really unusually low (it is really usable down to the 9kHz it is specified) and the front end is much more robust than that of the old Winradio models.

Pat

> I don't think the front end on the 305 is going to come close to
> outperforming the JRC. If you can afford to keep the JRC and the GRE
> and get the Winradio also, you'll enjoy the WR flexibility. If you'd
> have to trade in the 2 separate receivers to get the G305, then I'd
> certainly think twice about it. That said, I confess I don't have a
> 305. I have an older WR3500 whose front end was much more prone to
> intermod, etc. than its successors probably are. Nonetheless, my old
> ICOM R71 and Kenwood R5000 both run circles around the WR3500 and
> aren't subject to the computer interference either. The Winradio is
> fun to play with and explore the vhf/uhf bands with, but if I were
> going to get another Winradio, I'd wait until I could afford the 315
> at least.
>
> Bob, WoNXN
>
> -----Original Message-----
> From: winradio@yahoogroups.com on behalf of rmrrgs
> Sent: Sun 9/20/2009 8:47 AM
> To: winradio@yahoogroups.com

> Subject: [winradio] Front End On G305 ?
>
> Hello,
>
> Posted the following to the G3 series specific forum, but only received one answer. Thought I'd ask here also, as have been doing a lot of pondering regarding spending the $ for a G305, or not.
>
> Any thoughts would be most appreciated.
> --------------
>
> Re the G305:
>
> I understand and appreciate that it is all the flexibility of the software, the ability for easily changing the filtering, passband, etc., and all the bells and whistles, that make it what it is.
>
> But, forgetting that for the moment, and just looking at how good a basic HF and vhf/uhf receiver it is - I guess I'm asking about the hardware implemented front end - how does it stack up against available all-hardware receivers such as those around,
> perhaps, a $ 1,500 or so price point ?
>
> The G305 cost would represent my limit on what I can spend for a unit with all the (required) software. The "better" ones would be out of my range. I do want the vhf/uhf capabaility, though.
>
> (I presently own a JRC NRD 545 and a GRE scanner)
>
> Thanks,
> Bob
>
>
>

2160. re the 3 series winradios v the jrc 545 with the vhf board

Yahoo group: winradio
Date: 2009-09-21 22:13:49 UTC
From: Mike
Topic: 2160 Message: 2160

hi rob,

for what its worth , (see my earlier response to the group in the past year) having been an user of the 545 +vhf board, (and other hi end shortwave receivers/ scanners over an 18/19year period) i can honestly say my 313e +180+ads has got the edge on the 545 in all modes, based on a side by side test over a 2 week period last year (using a "diamond" brand coaxial switch, cx310.

as an ex "dial" man i never thought i would say that!, as for computer noise there is no difference with the 545 and the 313e.

(with both radios i use the mfj 1046 preselector, as down this part of the world we suffer a lot on noise on the lower bands)

best regards and i hope my comments help.

mike (n.z)

2161. RE: [winradio] re the 3 series winradios v the jrc 545 with the vhf board

Yahoo group: winradio
Date: 2009-09-22 01:14:45 UTC
From: Rankin, Robert L
Topic: 2160 Message: 2161
Attachments: 1 described; binary payloads are missing from this source WARC

I'm happy to accept everyone's observations at face value. However:

> i can honestly say my 313e +180+ads has got the edge on the 545 in all modes,...

We were comparing the JRC-545 to the WR 305, not the more expensive 313. Or in the case of Patrick's comparison it was the 305 vs. the ICOM R8500 (not nearly the receiver that the 545 is on h.f.)

> as for computer noise there is no difference with the 545 and the 313e.

Except that while using the 545 you can turn your computer OFF. With the 313 you can't. If you've found a way to eliminate computer noise completely on h.f., you're a better man that I, Gunga Din.

I don't wish to denigrate the Winradio products. I own one and enjoy playing with it a great deal. I bought it while in Melbourne, and the fellows at Robotronics were very nice to me indeed. I still have a hard time believing that the 305 really can best a good, dedicated h.f. receiver like the JRC.

Bob, WoNXN (and ex-VK3FLW)

2162. Re: [winradio] re the 3 series winradios v the jrc 545 with the vhf board

Yahoo group: winradio
Date: 2009-09-22 11:29:41 UTC
From: Patrick Oakes
Topic: 2160 Message: 2162

> I'm happy to accept everyone's observations at face value. However:
>
> > i can honestly say my 313e +180+ads has got the edge on the 545 in all modes,...
>
> We were comparing the JRC-545 to the WR 305, not the more expensive
> 313. Or in the case of Patrick's comparison it was the 305 vs. the
> ICOM R8500 (not nearly the receiver that the 545 is on h.f.)

Yes. So have you missed the point of this discussion?

> > as for computer noise there is no difference with the 545 and the 313e.
>
> Except that while using the 545 you can turn your computer OFF. With
> the 313 you can't. If you've found a way to eliminate computer noise
> completely on h.f., you're a better man that I, Gunga Din.

Hate to say that, Gunga Din; I must be that better man. Now tell me,
does your PC still use a CRT monitor? ;-)

> I don't wish to denigrate the Winradio products. I own one and enjoy
> playing with it a great deal. I bought it while in Melbourne, and
> the fellows at Robotronics were very nice to me indeed. I still have
> a hard time believing that the 305 really can best a good, dedicated
> h.f. receiver like the JRC.

And who is claiming otherwise, Bob? Why are you comparing a VHF/UHF
scanner to a dedicated HF receiver? This, in general, can of course
hardly ever work: Winradio or not, a $1000 dedicated HF receiver should be always
better on HF than a $1000 VHF/UHF general-coverage scanner.

So please let's compare the Winradio *G313* to a good conventional HF
receiver, both products in the same application class and price category,
and I believe you will be nicely surprised.

And if you compare the *G305* to any conventional VHF/UHF scanner in the sub
$1500 category on HF bands, then you may end up being surprised
too. It really is much better than most; all the way down to LF.

Pat

2163. RE: [winradio] re the 3 series winradios v the jrc 545 with the vhf board

Yahoo group: winradio
Date: 2009-09-22 16:42:57 UTC
From: Rankin, Robert L
Topic: 2160 Message: 2163
Attachments: 1 described; binary payloads are missing from this source WARC

I guess you had forgotten that we were trying to give specific information to someone who wanted to know whether to give up his NRD and GRE for a Winradio. If you're comparing a different h.f. radio to the Winradio, you're potentially misleading him. If you'd just stuck to his particular request, you wouldn't have gone so wrong, now would you? :-)

Bob

From: winradio@yahoogroups.com on behalf of Patrick Oakes
Sent: Tue 9/22/2009 6:29 AM
To: winradio@yahoogroups.com
Subject: Re: [winradio] re the 3 series winradios v the jrc 545 with the vhf board

> I'm happy to accept everyone's observations at face value. However:
>
> > i can honestly say my 313e +180+ads has got the edge on the 545 in all modes,...
>
> We were comparing the JRC-545 to the WR 305, not the more expensive
> 313. Or in the case of Patrick's comparison it was the 305 vs. the
> ICOM R8500 (not nearly the receiver that the 545 is on h.f.)

Yes. So have you missed the point of this discussion?

> > as for computer noise there is no difference with the 545 and the 313e.
>
> Except that while using the 545 you can turn your computer OFF. With
> the 313 you can't. If you've found a way to eliminate computer noise
> completely on h.f., you're a better man that I, Gunga Din.

Hate to say that, Gunga Din; I must be that better man. Now tell me,
does your PC still use a CRT monitor? ;-)

> I don't wish to denigrate the Winradio products. I own one and enjoy
> playing with it a great deal. I bought it while in Melbourne, and
> the fellows at Robotronics were very nice to me indeed. I still have
> a hard time believing that the 305 really can best a good, dedicated
> h.f. receiver like the JRC.

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scanner to a dedicated HF receiver? This, in general, can of course
hardly ever work: Winradio or not, a $1000 dedicated HF receiver should be always
better on HF than a $1000 VHF/UHF general-coverage scanner.

So please let's compare the Winradio *G313* to a good conventional HF
receiver, both products in the same application class and price category,

and I believe you will be nicely surprised.

And if you compare the *G305* to any conventional VHF/UHF scanner in the sub $1500 category on HF bands, then you may end up being surprised too. It really is much better than most; all the way down to LF.

Pat

2164. Re: [winradio] re the 3 series winradios v the jrc 545 with the vhf board

Yahoo group: winradio
Date: 2009-09-23 01:02:58 UTC
From: Patrick Oakes
Topic: 2160 Message: 2164

Yes, Bob, he was asking for specific information, you are right. And so you made some negative and misleading comments where you have compared apples to oranges. ;-)

I believe (as I have clearly and specifically implied in my earlier message) that one could easily give up his NRD for a G313, but not a G305. But a G305 is still better on HF than most sub $1500 conventional general-coverage scanners.

Pat

> I guess you had forgotten that we were trying to give specific
> information to someone who wanted to know whether to give up his NRD
> and GRE for a Winradio. If you're comparing a different h.f. radio
> to the Winradio, you're potentially misleading him. If you'd just
> stuck to his particular request, you wouldn't have gone so wrong, now
> would you? :-)
> Bob
>
> _____
>
> From: winradio@yahoogroups.com on behalf of Patrick Oakes
> Sent: Tue 9/22/2009 6:29 AM
> To: winradio@yahoogroups.com
> Subject: Re: [winradio] re the 3 series winradios v the jrc 545 with the vhf board
>
>
>
>
> > I'm happy to accept everyone's observations at face value. However:
> >
> > > i can honestly say my 313e +180+ads has got the edge on the 545 in all modes,...
> >
> > We were comparing the JRC-545 to the WR 305, not the more expensive
> > 313. Or in the case of Patrick's comparison it was the 305 vs. the
> > ICOM R8500 (not nearly the receiver that the 545 is on h.f.)
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> Yes. So have you missed the point of this discussion?
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> > Except that while using the 545 you can turn your computer OFF. With
> > the 313 you can't. If you've found a way to eliminate computer noise
> > completely on h.f., you're a better man that I, Gunga Din.
>
> Hate to say that, Gunga Din; I must be that better man. Now tell me,

> does your PC still use a CRT monitor? ;-)
>
> > I don't wish to denigrate the Winradio products. I own one and enjoy
> > playing with it a great deal. I bought it while in Melbourne, and
> > the fellows at Robotronics were very nice to me indeed. I still have
> > a hard time believing that the 305 really can best a good, dedicated
> > h.f. receiver like the JRC.
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> And who is claiming otherwise, Bob? Why are you comparing a VHF/UHF
> scanner to a dedicated HF receiver? This, in general, can of course
> hardly ever work: Winradio or not, a $1000 dedicated HF receiver should be always
> better on HF than a $1000 VHF/UHF general-coverage scanner.
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> So please let's compare the Winradio *G313* to a good conventional HF
> receiver, both products in the same application class and price category,
> and I believe you will be nicely surprised.
>
> And if you compare the *G305* to any conventional VHF/UHF scanner in the sub
> $1500 category on HF bands, then you may end up being surprised
> too. It really is much better than most; all the way down to LF.
>
> Pat
>
>
>
>

2165. WR3700 error message

Yahoo group: winradio
Date: 2009-09-23 19:31:38 UTC
From: Robert Bennett
Topic: 2165 Message: 2165

Hello Everyone;

I have not used my Winradio for several months and today tried to use it. I received the error message "XRS32 bit client window was not created in time ...".

There was some discussion about this error on the list last month. I looked for the program WRXRS.EXE on my computer and it is not present. I did find WRXRS.DLL. I use Norton AV and excluded the DLL from the AV scan. It didn't help, still can't get the plug-in to load.

Any suggestions?

Thanks;
Robert

2166. RE: [winradio] WR3700 error message

Yahoo group: winradio
Date: 2009-09-23 22:45:14 UTC
From: Rankin, Robert L
Topic: 2165 Message: 2166
Attachments: 1 described; binary payloads are missing from this source WARC

Yes, I had the same problem w/ my 3500e. I had installed a new hard drive, downloaded the latest version of the 3000 series software and got the same message you did as I went through the installation procedure. Apparently it is caused by our virus protection software, in my own case "Sophos", but other antiviral programs seem to have the same effect. I haven't gotten around to fixing it yet, but my intention is to (1) turn OFF the antivirus program, then, (2) re-install the WR software hoping for the best, then, (3) turn on the antivirus prog. again. Then trying to boot the radio. But I haven't done it yet, so if you try that, please let us know how it works out for you. If that procedure doesn't work, I don't know what the answer is. As far as I can tell "Sophos" has no provision for exempting software from its coverage when it is operating.

Bob, WoNXN

-----Original Message-----
From: winradio@yahoogroups.com on behalf of Robert Bennett
Sent: Wed 9/23/2009 2:31 PM
To: winradio@yahoogroups.com
Subject: [winradio] WR3700 error message

Hello Everyone;

I have not used my Winradio for several months and today tried to use it. I received the error message "XRS32 bit client window was not created in time ...".

There was some discussion about this error on the list last month. I looked for the program WRXRS.EXE on my computer and it is not present. I did find WRXRS.DLL. I use Norton AV and excluded the DLL from the AV scan. It didn't help, still can't get the plug-in to load.

Any suggestions?

Thanks;
Robert

2167. RE: [winradio] WR3700 error message

Yahoo group: winradio
Date: 2009-09-24 03:48:16 UTC
From: Dean
Topic: 2165 Message: 2167

That's what I ended up doing, reinstalling the software....the A/V
software will delete the file it thinks is bad, because it won't be
able to "clean" it.

Dunno much about Sophos, but most other A/V packages let you create
exempted apps, files, folders, and sometimes even entire hard
drives. For instance, I have an entire physical hard drive exempted
from on-access scanning so that Bittorrent downloads containing
questionable files don't get nailed until manually scanned or
accessed during a file move/copy...

At 06:45 PM 9/23/2009 Wednesday, you wrote:
>Yes, I had the same problem w/ my 3500e. I had installed a new hard
>drive, downloaded the latest version of the 3000 series software and
>got the same message you did as I went through the installation
>procedure. Apparently it is caused by our virus protection
>software, in my own case "Sophos", but other antiviral programs seem
>to have the same effect. I haven't gotten around to fixing it yet,
>but my intention is to (1) turn OFF the antivirus program, then, (2)
>re-install the WR software hoping for the best, then, (3) turn on
>the antivirus prog. again. Then trying to boot the radio. But I
>haven't done it yet, so if you try that, please let us know how it
>works out for you. If that procedure doesn't work, I don't know
>what the answer is. As far as I can tell "Sophos" has no provision
>for exempting software from its coverage when it is operating.
>
>Bob, WoNXN
>
>
>-----Original Message-----
>From: winradio@yahoogroups.com on behalf of Robert Bennett
>Sent: Wed 9/23/2009 2:31 PM
>To: winradio@yahoogroups.com
>Subject: [winradio] WR3700 error message
>
>Hello Everyone;
>
>I have not used my Winradio for several months and today tried to use
>it. I received the error message "XRS32 bit client window was not
>created in time ...".
>
>There was some discussion about this error on the list last month. I
>looked for the program WRXRS.EXE on my computer and it is not
>present. I did find WRXRS.DLL. I use Norton AV and excluded the DLL
>from the AV scan. It didn't help, still can't get the plug-in to

>load.
>
>Any suggestions?
>
>Thanks;
>Robert

2168. Re: WR3700 error message

Yahoo group: winradio
Date: 2009-09-23 22:05:36 UTC
From: ted8367a2008
Topic: 2165 Message: 2168

--- In winradio@yahoogroups.com, "Robert Bennett" <rpbennett1@...> wrote:
>
> Hello Everyone;
>
> I have not used my Winradio for several months and today tried to use
> it. I received the error message "XRS32 bit client window was not
> created in time ...".
>
> There was some discussion about this error on the list last month. I
> looked for the program WRXRS.EXE on my computer and it is not
> present. I did find WRXRS.DLL. I use Norton AV and excluded the DLL
> from the AV scan. It didn't help, still can't get the plug-in to
> load.
>
> Any suggestions?

Re-install the Winradio software.

>
> Thanks;
> Robert
>

2169. WR3700 error message -- update

Yahoo group: winradio
Date: 2009-09-25 06:34:18 UTC
From: Robert Bennett
Topic: 2169 Message: 2169

Hello Bob (Rankin, Robert L) ;

I tried your approach. I disabled the virus checker and reinstalled the Winradio program. Everything worked great! However, as soon as I reactivated the virus checker, I immediately got a message saying "file WRXRS32E.EXE contains a Trojan, file deleted".

I sent a message to WINRADIO about this problem and their reply was:

>>>Dear Mr Bennett,

Thank you for your enquiry. This problem is known to us and has emerged
with several AV software providers.

Please be assured there is no problem with our software. We would
recommend isolating the file WRXRS32E.EXE from virus check if your AV
software allows it and/or contacting your AV software provider.

For your reassurance, below please find a confirmation from one of
the offending AV providers, confirming a "false positive" with respect to
the file WRXRS32E.XRS with their software. (Apologies for this being
in German.)

Thank you for your contining interest in our products. Please be
assured of our best attention at all times.

Best regards,
Martin Kent<<<

I contacted MCAFEE about this problem but have not received a reply. Until I can find a solution for the virus checker problem, I am going to keep my computer off line, disable the virus checker and continue using the Winradio software.

Robert

Rankin, Robert L wrote:

Yes, I had the same problem w/ my 3500e. I had installed a new hard drive, downloaded the latest version of the 3000 series software and got the same message you did as I went through the installation procedure. Apparently it is caused by our virus protection software, in my own case "Sophos", but other antiviral programs seem to have the same effect. I haven't gotten around to fixing it yet, but my intention is to (1) turn OFF the antivirus program, then, (2) re-install the WR software hoping for the best, then, (3) turn on the antivirus prog. again. Then trying to boot the radio. But I haven't done it yet, so if you try that, please let us know how it works out for you. If that procedure doesn't work, I don't know what the answer is. As far as I can tell "Sophos" has no provision for exempting software from its coverage when it is operating.

Bob, WoNXN

-----Original Message-----
From: winradio@yahoogroups.com on behalf of Robert Bennett
Sent: Wed 9/23/2009 2:31 PM
To: winradio@yahoogroups.com
Subject: [winradio] WR3700 error message

Hello Everyone;

I have not used my Winradio for several months and today tried to use it. I received the error message "XRS32 bit client window was not created in time ...".

There was some discussion about this error on the list last month. I looked for the program WRXRS.EXE on my computer and it is not present. I did find WRXRS.DLL. I use Norton AV and excluded the DLL from the AV scan. It didn't help, still can't get the plug-in to load.

Any suggestions?

Thanks;
Robert

2170. RE: [winradio] WR3700 error message -- update

Yahoo group: winradio
Date: 2009-09-25 15:25:06 UTC
From: Rankin, Robert L
Topic: 2169 Message: 2170
Attachments: 1 described; binary payloads are missing from this source WARC

Many thanks for that info.

Bob

-----Original Message-----
From: winradio@yahoogroups.com on behalf of Robert Bennett
Sent: Fri 9/25/2009 1:34 AM
To: winradio@yahoogroups.com
Subject: [winradio] WR3700 error message -- update

Hello Bob (Rankin, Robert L) ;

I tried your approach. I disabled the virus checker and reinstalled the Winradio program. Everything worked great! However, as soon as I reactivated the virus checker, I immediately got a message saying "file WRXRS32E.EXE contains a Trojan, file deleted".

I sent a message to WINRADIO about this problem and their reply was:

>>>Dear Mr Bennett,

Thank you for your enquiry. This problem is known to us and has emerged
with several AV software providers.

Please be assured there is no problem with our software. We would
recommend isolating the file WRXRS32E.EXE from virus check if your AV
software allows it and/or contacting your AV software provider.

For your reassurance, below please find a confirmation from one of
the offending AV providers, confirming a "false positive" with respect to
the file WRXRS32E.XRS with their software. (Apologies for this being
in German.)

Thank you for your contining interest in our products. Please be
assured of our best attention at all times.

Best regards,
Martin Kent<<<

I contacted MCAFEE about this problem but have not received a reply. Until I can find a solution for the virus checker problem, I am going to keep my computer off line, disable the virus checker and continue using the Winradio software.

Robert

Rankin, Robert L wrote:

Yes, I had the same problem w/ my 3500e. I had installed a new hard drive, downloaded the latest version of the 3000 series software and got the same message you did as I went

through the installation procedure. Apparently it is caused by our virus protection software, in my own case "Sophos", but other antiviral programs seem to have the same effect. I haven't gotten around to fixing it yet, but my intention is to (1) turn OFF the antivirus program, then, (2) re-install the WR software hoping for the best, then, (3) turn on the antivirus prog. again. Then trying to boot the radio. But I haven't done it yet, so if you try that, please let us know how it works out for you. If that procedure doesn't work, I don't know what the answer is. As far as I can tell "Sophos" has no provision for exempting software from its coverage when it is operating.

Bob, WoNXN

-----Original Message-----
From: winradio@yahoogroups.com on behalf of Robert Bennett
Sent: Wed 9/23/2009 2:31 PM
To: winradio@yahoogroups.com
Subject: [winradio] WR3700 error message

Hello Everyone;

I have not used my Winradio for several months and today tried to use it. I received the error message "XRS32 bit client window was not created in time ...".

There was some discussion about this error on the list last month. I looked for the program WRXRS.EXE on my computer and it is not present. I did find WRXRS.DLL. I use Norton AV and excluded the DLL from the AV scan. It didn't help, still can't get the plug-in to load.

Any suggestions?

Thanks;
Robert

2171. getting a 1550e up & running

Yahoo group: winradio
Date: 2009-09-28 16:02:42 UTC
From: First NameJohn
Topic: 2171 Message: 2171

Recently purchased a used 1550e. Have USB CD and downloaded general operating system from Winradio. I get a "can't find radio" when clicking the icon. some suggestions will be appreciated.

you may reply directly at john.amery@... if you wish.
Thanks,
John
KF0HX

2172. Re: [winradio] getting a 1550e up & running

Yahoo group: winradio
Date: 2009-09-29 10:23:02 UTC
From: Kai Gunter Brandt
Topic: 2171 Message: 2172
Attachments: 1 described; binary payloads are missing from this source WARC

First NameJohn wrote:
> Recently purchased a used 1550e. Have USB CD and downloaded general operating system from Winradio. I get a "can't find radio" when clicking the icon. some suggestions will be appreciated.
>
> you may reply directly at john.amery@... if you wish.
> Thanks,
> John
> KF0HX
>
>

Download this: http://www.winradio.com/home/wrdiag.htm

Use the "Autodetect" method.

This might give you a clue on where the error is.

Kai Gunter
LA3QMA

2173. Re: [winradio] getting a 1550e up & running

Yahoo group: winradio
Date: 2009-09-29 12:58:34 UTC
From: Patrick Oakes
Topic: 2171 Message: 2173

Go to Windows Start | Settings | Control Panel | Winradio and set the interface to serial and the correct com port. Keep the rest of the settings.

Hope this helps.

Pat

> Recently purchased a used 1550e. Have USB CD and downloaded general operating system from Winradio. I get a "can't find radio" when clicking the icon. some suggestions will be appreciated.
>
> you may reply directly at john.amery@... if you wish.
> Thanks,
> John
> KF0HX
>

2174. Re: [winradio] getting a 1550e up & running

Yahoo group: winradio
Date: 2009-09-30 02:00:23 UTC
From: John Amery
Topic: 2171 Message: 2174

Thank you very much.

This fixed my problem

73

John KF0HX

On Tue, Sep 29, 2009 at 8:58 AM, Patrick Oakes <coriander@...> wrote:

>
>
> Go to Windows Start | Settings | Control Panel | Winradio and set the
> interface to serial and the correct com port. Keep the rest of the
> settings.
>
> Hope this helps.
>
> Pat
>
>
> > Recently purchased a used 1550e. Have USB CD and downloaded general
> operating system from Winradio. I get a "can't find radio" when clicking the
> icon. some suggestions will be appreciated.
> >
> > you may reply directly at john.amery@... <john.amery%40gmail.com>if you wish.
> > Thanks,
> > John
> > KF0HX
> >
>
>
>

2175. Re: [winradio] getting a 1550e up & running

Yahoo group: winradio
Date: 2009-09-30 13:06:28 UTC
From: John Amery
Topic: 2171 Message: 2175

Thanks for the tip.
Got it working with the diagnostics program from winradio.

John

On Tue, Sep 29, 2009 at 7:58 AM, Patrick Oakes <coriander@...t> wrote:

>
>
> Go to Windows Start | Settings | Control Panel | Winradio and set the
> interface to serial and the correct com port. Keep the rest of the
> settings.
>
> Hope this helps.
>
> Pat
>
>
> > Recently purchased a used 1550e. Have USB CD and downloaded general
> operating system from Winradio. I get a "can't find radio" when clicking the
> icon. some suggestions will be appreciated.
> >
> > you may reply directly at john.amery@gmail.com <john.amery%40gmail.com>if you wish.
> > Thanks,
> > John
> > KF0HX
> >
>
>
>

2176. Best sound card for 305e

Yahoo group: winradio
Date: 2009-10-10 19:41:43 UTC
From: ion3
Topic: 2176 Message: 2176

Hi,

My 305e/wfm/pd is in the mail and I was wondering what influence the sound card will have on it's performance.

I have a:
Creative X-Fi Elite Pro (24 bit, 96 KHz ADC with a 116dB SNR)
installed in my XP sp3, 2.8GHz P4, 2 GB DDR PC and an;
M-Audio Audiophile 192 (24 bit, 192 KHz ADC with a 113dB SNR)
not installed in a box.

Any insight/advice on the best set up for the 305e is appreciated.

Thanks in advance,
John

2177. Re: [winradio] Best sound card for 305e

Yahoo group: winradio
Date: 2009-10-11 01:21:25 UTC
From: Patrick Oakes
Topic: 2176 Message: 2177

Hi John,

The 305e has its own internal ADC for digitizing the signal, so the RF performance will not depend on your sound card. The sound card is used only for the speaker output, so in real life you probably won't notice much difference.

Pat

> Hi,
>
> My 305e/wfm/pd is in the mail and I was wondering what influence the sound card will have on it's performance.
>
> I have a:
> Creative X-Fi Elite Pro (24 bit, 96 KHz ADC with a 116dB SNR)
> installed in my XP sp3, 2.8GHz P4, 2 GB DDR PC and an;
> M-Audio Audiophile 192 (24 bit, 192 KHz ADC with a 113dB SNR)
> not installed in a box.
>
> Any insight/advice on the best set up for the 305e is appreciated.
>
> Thanks in advance,
> John
>
>

2178. Re: Best sound card for 305e

Yahoo group: winradio
Date: 2009-10-11 16:42:02 UTC
From: ion3
Topic: 2176 Message: 2178

Thanks Pat.
After posting the message I happened to run across a page on the WinRadio site which indicated how the sound card is used between an "i" model and an "e" model.
The "i"s use the sound card's ADC to convert the IF output and the sound card's DAC for playback, while (as you pointed out) the "e" models just use the sound card's DAC.
Leads to another question - the sound card then would seem to play a big part in the "i"s performance.
- or maybe I need a block/circuit diagram of how these thing work.

--- In winradio@yahoogroups.com, Patrick Oakes <coriander@...> wrote:
>
> Hi John,
>
> The 305e has its own internal ADC for digitizing the signal, so the RF performance
> will not depend on your sound card. The sound card is used only for the speaker output,
> so in real life you probably won't notice much difference.
>
> Pat
>
> > Hi,
> >
> > My 305e/wfm/pd is in the mail and I was wondering what influence the sound card will have on it's performance.
> >
> > I have a:
> > Creative X-Fi Elite Pro (24 bit, 96 KHz ADC with a 116dB SNR)
> > installed in my XP sp3, 2.8GHz P4, 2 GB DDR PC and an;
> > M-Audio Audiophile 192 (24 bit, 192 KHz ADC with a 113dB SNR)
> > not installed in a box.
> >
> > Any insight/advice on the best set up for the 305e is appreciated.
> >
> > Thanks in advance,
> > John
> >
> >
>

2179. Remote web control for WR 1500i

Yahoo group: winradio
Date: 2009-11-09 20:15:34 UTC
From: Matt
Topic: 2179 Message: 2179

Does anyone know of or have done remote control of their Winradio card via a web page? I have a WR-1500i and would like to remote control the receiver via my website.

Thanks in advance,

Matthew Lawson

2180. winradio313e and windows 7 (64 bit)

Yahoo group: winradio
Date: 2009-12-04 06:52:26 UTC
From: Mike
Topic: 2180 Message: 2180

hi there all,

is anyone using windows 7 ,64 bit with the winradios ?, and if there is any glitches?.

regards,
mike osborne

2181. Winradio G33-DDC 'Excalibur'

Yahoo group: winradio
Date: 2009-12-10 12:18:50 UTC
From: Mauno Ritola
Topic: 2181 Message: 2181

There was an advertisement in the new World Radio TV Handbook for Winradio G33-DDC 'Excalibur'. It tells to visit www.winradio.com for more info, but I don't find anything there. Does anyone know about the planned target date and price range fir this? Also some more info about technical details would be welcome. I see three channels in the photo, which sounds good. Is there one or more antenna inputs?

Thanks,

Mauno
Finland

2182. Re: [winradio] Winradio G33-DDC 'Excalibur'

Yahoo group: winradio
Date: 2009-12-10 13:20:42 UTC
From: Mauno Ritola
Topic: 2181 Message: 2182

Sorry, I was advised off the list about the page:
http://www.winradio.net.au/home/g31ddc.htm
But still missing any rough price range and date for availability?

Mauno Ritola kirjoitti:
>
>
> There was an advertisement in the new World Radio TV Handbook for
> Winradio G33-DDC 'Excalibur'. It tells to visit www.winradio.com for
> more info, but I don't find anything there. Does anyone know about the
> planned target date and price range fir this? Also some more info about
> technical details would be welcome. I see three channels in the photo,
> which sounds good. Is there one or more antenna inputs?
>
> Thanks,
>
> Mauno
> Finland
>
>

2183. Re: [winradio] Winradio G33-DDC 'Excalibur'

Yahoo group: winradio
Date: 2009-12-10 15:43:30 UTC
From: gandalfg8@aol.com
Topic: 2181 Message: 2183

In a message dated 10/12/2009 15:18:53 GMT Standard Time,
Mauno.Ritola@... writes:

Sorry, I was advised off the list about the page:
http://www.winradiohttp://www.wihttp://www
(http://www.winradio.net.au/home/g31ddc.htm)
But still missing any rough price range and date for availability?

WOW!!!!!

And to think I was considering buying a Perseus:-)

Although the price might be "interesting",

regards

Nigel
GM8PZR

2184. FS Winradio G313i receivers

Yahoo group: winradio
Date: 2009-12-21 23:43:40 UTC
From: gandalfg8@aol.com
Topic: 2184 Message: 2184

Hi All

I don't believe this post is in conflict with any group rules but if it is please accept my apologies in advance.

Anyone familiar with my ramblings on these groups will know just how much I fell in love with the G313i receiver, to the extent that I eventually bought four of them.

The 313 is still Winradio's best HF receiver by a long way and I'm still as impressed as I ever was and never expected to part with any of them. However, a desire to embark on a new project, coupled with an acute shortage of spare cash, means I need to sell two of them after all so have decided to offer them here to start with to give other group members first option.

They are both in excellent condition, complete with original boxes, manuals, CDs etc, even the original supplied antennas. I'm not sure about the original supplied SMA to BNC adapters as I prefer to use a short lead as an adapter to avoid any mechanical load on the radio's SMA connector but I will make sure something appropriate is included.

The current UK new price for a G313i is 800 GBP but to group members only I am offering mine for 350 GBP each plus tracked and insured delivery costs. I will ship to any destination where fully tracked and insured delivery is available and am flexible on payment method but the buyer must cover all costs and funds will need to clear before shipment.

These are offered strictly on a first come first served basis, if interested please contact me off group for more details.

regards

Nigel
GM8PZR

2185. 305e for sats

Yahoo group: winradio
Date: 2009-12-28 07:43:20 UTC
From: br9999cs
Topic: 2185 Message: 2185

i just returned a us version icom pcr-2500 which i dont recommend to anyone.. it was blocked all over the frequency range over 1300mhz.

can anyone tell me what the exact blocks on the us version radios are. if you get a us version and take it out of the country can it be unblocked?

is this radio good for satellite monitoring. ie ssb over 1300 mhz

when using the downconverter how is that handled ie does it display the correct frequency 3300 mhz or do you have to make a mental conversion from what is displayed..

thanks

2186. Re: 305e for sats

Yahoo group: winradio
Date: 2009-12-29 00:09:25 UTC
From: bubbabandy
Topic: 2185 Message: 2186

G'Day,

Check out the photo I just posted to the group showing the WR G305e with the Downconverter (WRDC) offset available in the options menu. I actually have a WRDC and am a little dissapointed with it. The WRDC intercepts +1800 MHz signals and retransmits them -1700 MHz lower so that the receiver can tune in to them within its normal operating freqs. Problem is, when using the WRDC the receiver is still picking up the usual nearby signals from 9 KHz - 1.8 GHz as there are no changes made to the receiver's internal workings. The software changes the frequency +1700 Mhz but as far as the radio is concerned, nothing has changed. While the WRDC works OK, it allows too many local freqs through which gives you a lot of false hits when working +1800 MHz.

The G305e receiver itself is a great piece of kit for 9 KHz - 1800 Mhz and the software add-on's make it worth its weight in gold - heaps more options than the Icom PCR1500 I also have. . I bought mine in Australia so it has no blocks. Can't comment about +1300 sat reception as I haven't explored that area.

Cheers, BB

--- In winradio@yahoogroups.com, "br9999cs" <br9999cs@...> wrote:
>
> i just returned a us version icom pcr-2500 which i dont recommend to anyone.. it was blocked all over the frequency range over 1300mhz.
>
> can anyone tell me what the exact blocks on the us version radios are. if you get a us version and take it out of the country can it be unblocked?
>
> is this radio good for satellite monitoring. ie ssb over 1300 mhz
>
> when using the downconverter how is that handled ie does it display the correct frequency 3300 mhz or do you have to make a mental conversion from what is displayed..
>
> thanks
>

2187. Re: [winradio] 305e for sats

Yahoo group: winradio
Date: 2009-12-29 02:22:35 UTC
From: Patrick Oakes
Topic: 2185 Message: 2187

If you buy the 305e from a US-based dealer, it will be blocked too,
they have to do it by law.

But if you can buy it direct online and import it in the US yourself
then it will be unblocked. Winradio are based in Australia, so you
can buy directly from them at http://www.winradio.com/shop/.

Pat

> i just returned a us version icom pcr-2500 which i dont recommend to anyone.. it was blocked all over the frequency range over 1300mhz.
>
> can anyone tell me what the exact blocks on the us version radios are. if you get a us version and take it out of the country can it be unblocked?
>
> is this radio good for satellite monitoring. ie ssb over 1300 mhz
>
> when using the downconverter how is that handled ie does it display the correct frequency 3300 mhz or do you have to make a mental conversion from what is displayed..
>
> thanks
>
>

2188. Re: [winradio] 305e for sats

Yahoo group: winradio
Date: 2009-12-29 09:05:06 UTC
From: gandalfg8@aol.com
Topic: 2185 Message: 2188

In a message dated 29/12/2009 02:22:52 GMT Standard Time, coriander@...
writes:

If you buy the 305e from a US-based dealer, it will be blocked too,
they have to do it by law.

But if you can buy it direct online and import it in the US yourself
then it will be unblocked. Winradio are based in Australia, so you
can buy directly from them at _http://www.winradiohttp://wwwh_
(http://www.winradio.com/shop/)

Hi Pat

If I remember rightly, unless the rules have changed, the danger with doing
it this way is that the importer risks having it impounded by Customs, or
whoever, if it's identified as being an unblocked radio at point of entry.

Perhaps it's a small risk, I don't know, but a potentially expensive one
nonetheless.

regards

Nigel
GM8PZR

2189. Re: 305e for sats

Yahoo group: winradio
Date: 2009-12-29 15:30:44 UTC
From: larryhornerjr
Topic: 2185 Message: 2189

Does it even make a different between a blocked or unblocked receiver? I thought cell phones have gone digital and you won't be able to hear them anyway. As to the second part of the question, I have not yet tried monitoring satellite communications on my 305e. If anyone has, please could you go into detail such as frequencies and antenna types? Thanks,

Larry

--- In winradio@yahoogroups.com, "br9999cs" <br9999cs@...> wrote:
>
> i just returned a us version icom pcr-2500 which i dont recommend to anyone.. it was blocked all over the frequency range over 1300mhz.
>
> can anyone tell me what the exact blocks on the us version radios are. if you get a us version and take it out of the country can it be unblocked?
>
> is this radio good for satellite monitoring. ie ssb over 1300 mhz
>
> when using the downconverter how is that handled ie does it display the correct frequency 3300 mhz or do you have to make a mental conversion from what is displayed..
>
> thanks
>

2190. Re: [winradio] Re: 305e for sats

Yahoo group: winradio
Date: 2009-12-29 16:48:46 UTC
From: Allan Dunn, K1UCY
Topic: 2185 Message: 2190

larryhornerjr wrote:
>
>
>
>
> Does it even make a different between a blocked or unblocked receiver?
> I thought cell phones have gone digital and you won't be able to hear
> them anyway.
>
-
That is true, but the law is the law in the United States. And it
increases the costs of our radios to add that blocking.
-

2191. Re: [winradio] 305e for sats

Yahoo group: winradio
Date: 2009-12-30 07:09:57 UTC
From: coriander@gmx.net
Topic: 2185 Message: 2191

> In a message dated 29/12/2009 02:22:52 GMT Standard Time, coriander@...
> writes:
>
> If you buy the 305e from a US-based dealer, it will be blocked too,
> they have to do it by law.
>
> But if you can buy it direct online and import it in the US yourself
> then it will be unblocked. Winradio are based in Australia, so you
> can buy directly from them at _http://www.winradiohttp://wwwh_
> (http://www.winradio.com/shop/)
>
>
>
> -----------------
> Hi Pat
>
> If I remember rightly, unless the rules have changed, the danger with doing
> it this way is that the importer risks having it impounded by Customs, or
> whoever, if it's identified as being an unblocked radio at point of entry.
>
> Perhaps it's a small risk, I don't know, but a potentially expensive one
> nonetheless.
>
> regards
>
> Nigel
> GM8PZR
>

Hi Nigel,

Yes, the risk of the product being impounded by customs is of course always there. Judging by what I hear on the US scanner groups, in practice this rarely happens; the customs are more interested in drugs nowadays.

Pat

2192. Re: 305e for sats

Yahoo group: winradio
Date: 2009-12-30 18:23:27 UTC
From: larryhornerjr
Topic: 2185 Message: 2192

The bottom line is you can't hear cell phones on a blocked or unblocked receiver. Save yourself aggravation and a chance of customs keeping your imported unblocked receiver and buy one close to home. With that said has any tried Satellite receiving with a G305? If so can you please go into detail such as frequencies and antenna types?

Larry

--- In winradio@...m, coriander@... wrote:
>
>
> > In a message dated 29/12/2009 02:22:52 GMT Standard Time, coriander@...
> > writes:
> >
> > If you buy the 305e from a US-based dealer, it will be blocked too,
> > they have to do it by law.
> >
> > But if you can buy it direct online and import it in the US yourself
> > then it will be unblocked. Winradio are based in Australia, so you
> > can buy directly from them at _http://www.winradiohttp://wwwh_
> > (http://www.winradio.com/shop/)
> >
> >
> >
> > ----------
> > Hi Pat
> >
> > If I remember rightly, unless the rules have changed, the danger with doing
> > it this way is that the importer risks having it impounded by Customs, or
> > whoever, if it's identified as being an unblocked radio at point of entry.
> >
> > Perhaps it's a small risk, I don't know, but a potentially expensive one
> > nonetheless.
> >
> > regards
> >
> > Nigel
> > GM8PZR
> >
>
> Hi Nigel,
>
> Yes, the risk of the product being impounded by customs is of course
> always there. Judging by what I hear on the US scanner groups, in
> practice this rarely happens; the customs are more interested in
> drugs nowadays.

>
> Pat
>

2193. Working on a Mac OS??

Yahoo group: winradio
Date: 2010-01-17 05:57:41 UTC
From: ocmilcom
Topic: 2193 Message: 2193

I currently only have a Mac.
Is there a way to hook up my 1550e to it? (Without bootcamp)
My 1550e has never worked really well.
It's so hard to set up the 1550 when I switch computers. I have several discs but it always needs updates and such just to get the thing to work.
(I've had several PC's die on me in the past few years)
Is there some way i could get my money back? =(Probably not. I could sure use the $700 to buy something more useful.

2194. Winradio G313i For Sale

Yahoo group: winradio
Date: 2010-01-24 01:23:30 UTC
From: gandalfg8@aol.com
Topic: 2194 Message: 2194

Hi All

A few weeks ago I posted here that I was selling two of my 313i receivers.

One has been sold and is now with its new owner but I still have another one and am offering it here again before listing it on Ebay at a higher price to reflect their charges.

It is in excellent condition, complete with original box, manual, CD etc, even the original supplied antenna. I'm not sure about the original supplied SMA to BNC adapter as I prefer to use a short lead as an adapter to avoid any mechanical load on the radio's SMA connector but I will make sure something appropriate is included.

The current UK new price for a G313i is 800 GBP but to group members only I am offering this for 350 GBP plus tracked and insured delivery costs. I will ship to any destination where fully tracked and insured delivery is available and am flexible on payment method but the buyer must cover all costs and funds will need to clear before shipment.

This is offered strictly on a first come first served basis, if interested please contact me off group for more details.

regards

Nigel
GM8PZR

2195. Winradio 1000/1500 Series Digital Suite

Yahoo group: winradio
Date: 2010-01-27 05:17:55 UTC
From: kangarooman_01
Topic: 2195 Message: 2195

Hi all, after not using my trusty winradio 1000 rceiver, i have got it back and working, my problem is I cannot load the digital suite Would any one have a copy of the original install disk, as there are only upgrade features on the Winradio site
Cheers
Vk4HMD

2196. Re: Winradio 1000/1500 Series Digital Suite

Yahoo group: winradio
Date: 2010-01-27 20:03:20 UTC
From: marcelmeiberg
Topic: 2195 Message: 2196

If you have the original disk, send me an picture of it (offlist!) and I will mail you the software.

(Had the same problem with the trunking suite, and someone solved this on the same way, as winradio was not willing to help)

And I hate to pay double for the software you already bought.

Marcel
PD0ZWL
The Netherlands

--- In winradio@yahoogroups.com, "kangarooman_01" <kangarooman_01@...> wrote:
>
> Hi all, after not using my trusty winradio 1000 rceiver, i have got it back and working, my problem is I cannot load the digital suite Would any one have a copy of the original install disk, as there are only upgrade features on the Winradio site
> Cheers
> Vk4HMD
>

2197. Conversion of 1000i to 1000e-usb

Yahoo group: winradio
Date: 2010-02-02 07:10:17 UTC
From: ldevriesau
Topic: 2197 Message: 2197

Hi All,
For sometime I have been toying with the idea of controlling my 1000i via a USB interface, using an AVR-USB microcontroller.
I envisage that this will either use the 1000e software or perhaps
the ICOM PCR1000. Any interest in the project.
Lee
VK3PK

2198. WR1000e emulator for WR1000i

Yahoo group: winradio
Date: 2010-02-03 05:53:05 UTC
From: ldevriesau
Topic: 2198 Message: 2198

I have determined may of the codes that are sent on the serial connection from ICOM PCR1000 software. This will enable me to get the WR1000i looking like an ICOM. I would lime to get the functionality of the Winradio back though, so I am looking for
the codes that are sent to WR1000e & especially the codes that come back from the radio. Has anyone reverse engineered it to get the protocol? Please let me know!

So far , I have not been able to get Rosetta interested. Perhaps they are still on holidays.

Lee

2199. Re: [winradio] WR1000e emulator for WR1000i

Yahoo group: winradio
Date: 2010-02-03 09:05:55 UTC
From: gandalfg8@aol.com
Topic: 2198 Message: 2199

In a message dated 03/02/2010 05:54:32 GMT Standard Time,
rex.vk3pk@... writes:

I have determined may of the codes that are sent on the serial connection
from ICOM PCR1000 software. This will enable me to get the WR1000i looking
like an ICOM. I would lime to get the functionality of the Winradio back
though, so I am looking for
the codes that are sent to WR1000e & especially the codes that come back
from the radio. Has anyone reverse engineered it to get the protocol? Please
let me know!

So far , I have not been able to get Rosetta interested. Perhaps they are
still on holidays.

Considering that the WR1000 was their first product, and perhaps one they'd
prefer to forget other than for historical reasons, I wouldn't be too
surprised if they don't jump up and down with enthusiasm:-)

I think I can understand the rationale behind your project, with ISA slots
in rather short supply these days and USB all the rage, and getting the
WR1000 out of the PC and into a screened box might cut down some of the
birdies at least, but considering that Winradio produced the serial connected
WR100e anyway, wouldn't it be easier just to buy one of those and a USB to
serial adapter?

I did considered doing something similar for my 3150i but instead just
bought a used Dolch luggable PC with ISA slots and I run that as a dedicated
receiver. It's obviously bigger than a normal laptop but other than the
speaker is at least just one box, but even this I consider to be more of a
curiosity these days:-)

Having said that, it sounds like it might be an interesting project so
good luck and please keep us informed.

All the control information you need is already on the Winradio
site........

http://www.winradio.com/home/developer-1000-3000.htm
(http://www.winradio.com/home/developer-1000-3000.htm)

http://www.winradio.com/home/sdk.htm
(http://www.winradio.com/home/sdk.htm)

regards

Nigel
GM8PZR

2200. Re: [winradio] WR1000e emulator for WR1000i

Yahoo group: winradio
Date: 2010-02-03 09:08:13 UTC
From: gandalfg8@aol.com
Topic: 2198 Message: 2200

In a message dated 03/02/2010 09:06:19 GMT Standard Time, gandalfg8@...
writes:

think I can understand the rationale behind your project, with ISA slots
in rather short supply these days and USB all the rage, and getting the
WR1000 out of the PC and into a screened box might cut down some of the birdies
at least, but considering that Winradio produced the serial connected
WR100e anyway, wouldn't it be easier just to buy one of those and a USB to
serial adapter?

Whoops typo, obviously WR100e should read WR1000e.

regards

Nigel
GM8PZR

2201. Re: Conversion of 1000i to 1000e-usb

Yahoo group: winradio
Date: 2010-02-04 03:40:43 UTC
From: jmblack42
Topic: 2197 Message: 2201

I have wondered if it were possible with my G303i.

John

--- In winradio@yahoogroups.com, "ldevriesau" <rex.vk3pk@...> wrote:
>
> Hi All,
> For sometime I have been toying with the idea of controlling my 1000i via a USB interface, using an AVR-USB microcontroller.
> I envisage that this will either use the 1000e software or perhaps
> the ICOM PCR1000. Any interest in the project.
> Lee
> VK3PK
>

2202. Virtual Sound Card Questions

Yahoo group: winradio
Date: 2010-03-20 16:29:55 UTC
From: rmrrgs
Topic: 2202 Message: 2202

Hello,

Have a new G305e, (the external version,and am trying to understand
a bit more on the Virtual Sound Card.

Really don't have a clear understanding of what it is for, what it does, and what it does not.

Read their description of it several times, but am still confused.
Have the following very basic questions:

e.g.

- is it that the digitized audio goes to Either the PC's regular sound card (in my case a Sound Blaster), OR to the
virtual sound card ? Or, to both, all the time ?

- does the Advanced Digital Suite of applications require the card, or does it tap into the G305 at some upstream point.

- **what(specific) programs, program types, etc. require the card ?

would any of these run without the virtual card by just using the PC's sound card ?

- is there ever a case or program where it can use either the virtual card or the PC sound card ? If so, adv/dis-adv ?

I'm after a really broad view of the card, such that I can understand it better, and perhaps generate a functional block diagram of it for myself.

Thank you very much,

Bob

2203. Saving A File Unaltered When Leaving The Program Question?

Yahoo group: winradio
Date: 2010-04-02 23:36:28 UTC
From: rmrrgs
Topic: 2203 Message: 2203

Hello,

New user of a G305e.

How does one handle this situation:

You OPEN a saved memory file.

You fiddle with a bunch of items in it, perhaps changing squelch values, modes, filters values, etc. All as an experiment.

Now, you want to leave the program.

But, apparently, the program now saves the altered and modified program settings that you were experimenting with, and alters the original file accordingly on leaving. Is this always true ?

You want to keep the original file unaltered in any way when leaving.

How should this be done ?

Thanks,
Bob

2204. Re: [winradio] Saving A File Unaltered When Leaving The Program Question?

Yahoo group: winradio
Date: 2010-04-03 20:48:10 UTC
From: Dean
Topic: 2203 Message: 2204

I would do a Save As... and save your memory file before you start
experimenting with entries that you're sure you won't keep.

The quick and dirty way to do it would be to give it a 3-finger salute,
then while Task Manager is up, shut down the task that is your Winradio
software. If Winradio abends, it doesn't save the memory file...

On 4/2/2010 7:36 PM, rmrrgs wrote:
> Hello,
>
> New user of a G305e.
>
> How does one handle this situation:
>
> You OPEN a saved memory file.
>
> You fiddle with a bunch of items in it, perhaps changing squelch values, modes, filters values, etc. All as an experiment.
>
> Now, you want to leave the program.
>
> But, apparently, the program now saves the altered and modified program settings that you were experimenting with, and alters the original file accordingly on leaving. Is this always true ?
>
> You want to keep the original file unaltered in any way when leaving.
>
> How should this be done ?
>
> Thanks,
> Bob
>
>

2205. Question for owners of the WR-1000i and "The Advanced Digital Suite" software.

Yahoo group: winradio
Date: 2010-04-04 15:11:42 UTC
From: jimccd7
Topic: 2205 Message: 2205

I just purchased the classic WR-1000i off E-bay and it still functions great. My question is: does all the features in the "Advanced Digital Suite" function with this receiver? Is there anything that dosn't work quite as well as with a newer receiver? I figured this would be a better investment than the "Digital Suite" in case I ever upgrade to a G3 series, thanks!

2206. XRS PlugIn: "Advanced Memory"

Yahoo group: winradio
Date: 2010-04-24 11:07:06 UTC
From: rmrrgs
Topic: 2206 Message: 2206

Hello,

Anyone using that XRS Plug In "Advanced Memory" with a G305e ?

I'm not sure if it was actually meant to be compatible with the
G305 series ? Or, Windows 7 ?
But the program does show in my Plug Ins menu.

The only two Import functions on the Advanced memory pull-down menu are "G303" and for "csv" files.

I tried Importing csv spreadsheet files into my G305e, and it keeps coming back with "Improper Format"

Any info on the Plug In, like does it work with the G305, Windows 7, etc. ?

Anyone actually import any csv spreadsheet files with it ?

And, a really general question: if you are using it successfully, what does it offer over the regular menus and file arrangements on the G305 ? Do you Find it useful ?

Regards,
Bob

2207. Re: Virtual Sound Card Questions

Yahoo group: winradio
Date: 2010-05-07 04:10:59 UTC
From: majoco21
Topic: 2202 Message: 2207

Hi Bob,

You didn't get an answer to your question, so here goes!

I have a 303e which I use for decoding all sorts of digital stuff from PSK31 to Fax weather maps and so on. Prior to this I used my usual HF radio, an NRD515, with good results so I knew my method was OK. However as soon as I tried using the 303e, there was a 'jump' in the picture or loss of data about every 20seconds. A few questions asked and the answer was the sound card. In normal use, the laptop decodes the stuff coming down the USB cable, strips out the digital audio signals, converts them to audio and sends them to the sound card. Then I had to join the 'audio out' back into the 'audio in' to get my pictures and data decoded and displayed. Unfortunately it cannot do this fast enough so the buffer gets full. So it dumps everything in the buffer and starts again. Every 20 seconds or so! If your audio signal comes out of the radio to your computer via an audio cable the same problem applies.

After installing the VSC software, the loop to convert digital to audio to digital is cut out so the system is that much faster. Therefore the buffer doesn't fill up and continuous data displayed is the result. Unfortunately this means that I cannot hear the data from the laptop soundcard as it doesn't get there!

I think for the money that they want for the VSC it's a bit of a con, surely it could have been supplied on the installation disk!

Best regards - Marty

--- In winradio@yahoogroups.com, "rmrrgs" <rgsrose@...> wrote:
>
> Hello,
>
> Have a new G305e, (the external version,and am trying to understand
> a bit more on the Virtual Sound Card.
>
> Really don't have a clear understanding of what it is for, what it does, and what it does not.
>
> Read their description of it several times, but am still confused.
> Have the following very basic questions:
>
> e.g.
>
> - is it that the digitized audio goes to Either the PC's regular sound card (in my case a Sound Blaster), OR to the
> virtual sound card ? Or, to both, all the time ?
>
> - does the Advanced Digital Suite of applications require the card, or does it tap into

the G305 at some upstream point.
>
> - **what(specific) programs, program types, etc. require the card ?
>
> would any of these run without the virtual card by just using the PC's sound card ?
>
> - is there ever a case or program where it can use either the virtual card or the PC sound card ? If so, adv/dis-adv ?
>
> I'm after a really broad view of the card, such that I can understand it better, and perhaps generate a functional block diagram of it for myself.
>
> Thank you very much,
>
> Bob
>

2208. Question Re Two Older Programs

Yahoo group: winradio
Date: 2010-05-22 13:18:33 UTC
From: rmrrgs
Topic: 2208 Message: 2208

Hello,

Have a G305e and am running Windows7.

Playing around with Google, and came across a download for the WinRadio Wavebase database program, version 1. Apparently was written in 2006. I doesn't seem to be listed anywhere on the WinRadio site itself.

Tried to install it. It does show up in the PlugIns listing, but clicking on it returns two error messages:

Nexus DB:nxSchedDatabase: The alias references a Directory that does not exist [$2722/10018]

And a second error message:
Exception Edatabase error in module wavebase.xrs at 0009F19C

The screen shots in the pdf file that goes along with the .exe setup seems like the program would be a handy thing for tuning the radio from the HFC database listing. It implies that it is usable with the G3xxx series of radios, so I imagine that the problem is with W7 compatibility ?

Or, maybe it is not placing/installing the files in the
right Folders ?

Anyone have any luck using with Vista or W7 ?

My understanding is also that WinRadio will be releasing a new Wavebase program "in the 'near' future", so getting this running isn't all that important, but was curious if anyone is using.

Also can't get running their Advanced Database manager.
Anyone have any luck with this one ?

Thanks,
Bob

2209. Re: [winradio] Question Re Two Older Programs

Yahoo group: winradio
Date: 2010-06-06 08:44:53 UTC
From: David Towers
Topic: 2208 Message: 2209

Hi Bob
if you are trying to run the pirated copies from a Russian website then
forget it
You need the original disc to install and then update where updates are
available
73
dave G8SZX

rmrrgs wrote:
> Hello,
>
> Have a G305e and am running Windows7.
>
> Playing around with Google, and came across a download for the WinRadio Wavebase database program, version 1. Apparently was written in 2006. I doesn't seem to be listed anywhere on the WinRadio site itself.
>
> Tried to install it. It does show up in the PlugIns listing, but clicking on it returns two error messages:
>
> Nexus DB:nxSchedDatabase: The alias references a Directory that does not exist [$2722/10018]
>
> And a second error message:
> Exception Edatabase error in module wavebase.xrs at 0009F19C
>
> The screen shots in the pdf file that goes along with the .exe setup seems like the program would be a handy thing for tuning the radio from the HFC database listing. It implies that it is usable with the G3xxx series of radios, so I imagine that the problem is with W7 compatibility ?
>
> Or, maybe it is not placing/installing the files in the
> right Folders ?
>
> Anyone have any luck using with Vista or W7 ?
>
> My understanding is also that WinRadio will be releasing a new Wavebase program "in the 'near' future", so getting this running isn't all that important, but was curious if anyone is using.
>
> Also can't get running their Advanced Database manager.
> Anyone have any luck with this one ?
>
> Thanks,
> Bob

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> ------------------------------------
>
> Yahoo! Groups Links
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>
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2210. G313

Yahoo group: winradio
Date: 2010-06-08 13:33:43 UTC
From: h_stelte
Topic: 2210 Message: 2210

I consider to buy a g313, i see that it is on the market for a while.
Is it still a good option to buy?, i see that there coming a few new sdr's lately so a bit of advice is appriciatted.
I have already for a couple of years a g303 and it works fine, never had a problem with it, so i tought let's go a step further(if it's worth it).

Henk.

2211. G313

Yahoo group: winradio
Date: 2010-06-13 22:37:04 UTC
From: mike osborne
Topic: 2210 Message: 2211

hi henk,

i have been using the 313(e) +180 +ads for the past 5 years and i have had hardly any problems , so i would give the radio 8.5 out of 10 !!!!.

good listening,

mike (n.z)

2212. Re: G313

Yahoo group: winradio
Date: 2010-06-14 08:20:58 UTC
From: h_stelte
Topic: 2210 Message: 2212

Hello Mike,

Sounds good, since the receiver is already 5 years on the market i wonder how long it will be supported.
I shall ask it on winradio site.

Henk.

--- In winradio@yahoogroups.com, mike osborne <michaelosborne@...> wrote:
>
> hi henk,
>
> i have been using the 313(e) +180 +ads for the past 5 years and i have
> had hardly any problems , so i would give the radio 8.5 out of 10 !!!!.
>
>
>
> good listening,
>
> mike (n.z)
>

2213. Re: Conversion of 1000i to 1000e-usb

Yahoo group: winradio
Date: 2010-06-21 00:34:14 UTC
From: ldevriesau
Topic: 2197 Message: 2213

Update on this project.
I have only looked at the 100i as that is what I have.

The 1000i consist of the ISA interface board/micro-controller board and the radio "can" which is bolted onto the ISA card.

The interface board makes the radio available to a PC via RAED & WRITE operations in 8 address memory map. The PC address and writes & reads to a micro-controller. The micro-controller in turn communicates to the radio, which is connected via a 32 way header connector.
The 32 way interface to the radio is fairly straightforward.

It would appear that the actually radio can on the 1000i is fairly generic and is probably the same as a 1000e. I would be interested in comments on that!

Getting into the micro-controller is probably out of the question.
So the following are my options.

a) Put a USB front end on which emulates the reading & writing from & to the micro-controller or
b) Put a USB front end on which communicates directly to the 32 way radio interface.

Each has advantages & disadvantages.

I am at this stage inclined to go with the latter for the following reasons.

a) The radio can can be removed and the whole unit placed in a smaller external container because it has a smaller form factor then the large ISA board.

b) The new USB-controller card will have enough space to be able to handle the protocols used for the 1000e permitting the use of the full Winradio suite and it could handle the CIV protocol so that the ICRP1000 software or HamRAdioDelux.

I have not considered the DSP hardware or other WRxxxi's as I have no experience with them.

I am not interested in buying any other external receiver, I am quite happy with the 1000i.

If you have upgraded to an external receiver and you have a 1000i lying around that is surplus, I can find a good home for it.

Lee VK3PK

2214. Winradio 313i For Sale

Yahoo group: winradio
Date: 2010-06-22 10:22:30 UTC
From: gandalfg8@aol.com
Topic: 2214 Message: 2214

Ok, so perhaps not the best time to offer this again, what with Excalibur fever about to hit the streets:-), but I still have one Winradio 313i for sale.

This was bought new from Ian at Radixon UK and is in perfect working order with original box, manual, and supplied accesories included.

I am offering this at 350 GBP, which is 500 GBP less than the current new UK price with VAT and significantly less than prices these have sold for on Ebay.

It probably will end up on Ebay if it doesn't sell here, but it still doesn't make much sense to me to sell it there for more, just to pay Ebay's fees, when somebody here could benefit from the lower price and I'll end up with about the same anyway.

Oh well, as I said it's probably the wrong time right now but it's here if anyone's interested.

I'll ship anywhere but all costs must be covered by the buyer and full payment received and cleared before shipment.
Paypal payment is fine but must be to a Paypal confirmed address and I will require that Paypal fees are covered by the buyer.
I will only ship using fully tracked and insured services.

Collection of course is also an option for anyone not too far from the west coast of Scotland:-)

regards

Nigel
GM8PZR

2215. G313 is it a fan inside?

Yahoo group: winradio
Date: 2010-06-22 17:44:34 UTC
From: h_stelte
Topic: 2215 Message: 2215

Hello all,

Today i received my g313 and it works ok.
In the hardware is that a fan wich i hear? or what is it else?

Henk.

2216. Re: [winradio] G313 is it a fan inside?

Yahoo group: winradio
Date: 2010-06-22 19:43:48 UTC
From: gandalfg8@aol.com
Topic: 2215 Message: 2216

In a message dated 22/06/2010 20:02:27 GMT Daylight Time,
h_stelte@... writes:

Today i received my g313 and it works ok.
In the hardware is that a fan wich i hear? or what is it else?

There's certainly no fan in the 313i and if there was one in the 313e I'm sure there'd need to be vents for it so it should be easy enough to tell.

Which version do you have and what exactly are you hearing?

regards

Nigel
GM8PZR

2217. Re: G313 is it a fan inside?

Yahoo group: winradio
Date: 2010-06-23 08:23:33 UTC
From: h_stelte
Topic: 2215 Message: 2217

Hello Nigel,

I have the 313E, and the sound i hear is a sort of blowing sound
witch comes from where there are 3 holes at the bottom.

When i put the 313e off, the sound is slowly dissapear, when putting it on it starts up again.

Henk.

--- In winradio@yahoogroups.com, gandalfg8@... wrote:
>
>
> In a message dated 22/06/2010 20:02:27 GMT Daylight Time,
> h_stelte@... writes:
>
> Today i received my g313 and it works ok.
> In the hardware is that a fan wich i hear? or what is it else?
>
>
> -----------
> There's certainly no fan in the 313i and if there was one in the 313e I'm
> sure there'd need to be vents for it so it should be easy enough to tell.
>
> Which version do you have and what exactly are you hearing?
>
> regards
>
> Nigel
> GM8PZR
>

2218. Re: G313 is it a fan inside?

Yahoo group: winradio
Date: 2010-06-23 08:36:44 UTC
From: h_stelte
Topic: 2215 Message: 2218

Nigel,

I found a review of the 313e that says there is actually a fan inside
the receiver.
Look here at this link:
http://www.monitoringtimes.com/html/mtfirstlook-wrg313e.pdf
<http://www.monitoringtimes.com/html/mtfirstlook-wrg313e.pdf>
Read page 3 of the article under "what's inside?".

Henk.

--- In winradio@yahoogroups.com, gandalfg8@... wrote:
>
>
> In a message dated 22/06/2010 20:02:27 GMT Daylight Time,
> h_stelte@... writes:
>
> Today i received my g313 and it works ok.
> In the hardware is that a fan wich i hear? or what is it else?
>
>
> -----------
> There's certainly no fan in the 313i and if there was one in the 313e
I'm
> sure there'd need to be vents for it so it should be easy enough to
tell.
>
> Which version do you have and what exactly are you hearing?
>
> regards
>
> Nigel
> GM8PZR
>

2219. NEW WR-G31DDC Excalibur

Yahoo group: winradio
Date: 2010-06-23 13:01:19 UTC
From: John
Topic: 2219 Message: 2219

Hi all

Just collected my first SDR WR-G31DDC Excalibur from ML&S, one word "Fantasic".

Runing on an iMac 24" with Window XP with Bootcamp

Will this group be supporting this new SDR from WiNRADiO

Regards

John

London UK

2220. Changed o.s.

Yahoo group: winradio
Date: 2010-06-23 14:47:43 UTC
From: david
Topic: 2220 Message: 2220

Hello.

Iwonder if anyone can help?

Irecently changed my o.s. to Vista , and also cannot find the control disc anywhere.

How can i use it , please?

Dave, Norwich.

2221. Re: [winradio] NEW WR-G31DDC Excalibur

Yahoo group: winradio
Date: 2010-06-23 16:47:19 UTC
From: David Towers
Topic: 2219 Message: 2221

Hi John
welcome aboard.
It was getting lonely here
Yes this is the place for discussion of the G31DDC
Peruse the Yahoo group messages for the last day or so and join in
enjoy
73
dave G8SZX

John wrote:
> Hi all
>
> Just collected my first SDR WR-G31DDC Excalibur from ML&S, one word "Fantasic".
>
> Runing on an iMac 24" with Window XP with Bootcamp
>
> Will this group be supporting this new SDR from WiNRADiO
>
> Regards
>
> John
>
> London UK
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>
>

2222. Purchasing Excalibur

Yahoo group: winradio
Date: 2010-06-24 13:02:53 UTC
From: frmichaud
Topic: 2222 Message: 2222

I found a good place to Order my Excalibur, they will receive some today and the price and service are good, they are in Florida, i bought a 305E from them
Web: www.archertradingpost.com/atp
Email: archertrading@bellsouth.net'

Francois

2223. New software 1.06 for Excalibur

Yahoo group: winradio
Date: 2010-06-25 12:58:55 UTC
From: frmichaud
Topic: 2223 Message: 2223

A new version of Excalibur software was posted on Winradio site on June 24
Francois

2224. Re: NEW WR-G31DDC Excalibur

Yahoo group: winradio
Date: 2010-06-25 20:53:01 UTC
From: john
Topic: 2219 Message: 2224

Also try http://groups.yahoo.com/group/WiNRADiO_G3_Series/

John..

--- In winradio@yahoogroups.com, "John" <johnwpower@...> wrote:
>
> Hi all
>
> Just collected my first SDR WR-G31DDC Excalibur from ML&S, one word "Fantasic".
>
> Runing on an iMac 24" with Window XP with Bootcamp
>
> Will this group be supporting this new SDR from WiNRADiO
>
> Regards
>
> John
>
> London UK
>

2225. re the new EXCALIBUR (31DDC) V THE 313

Yahoo group: winradio
Date: 2010-06-27 01:04:50 UTC
From: Mike
Topic: 2225 Message: 2225

hi there all,

perhaps when the new owners of the EXCALIBUR have some time would they please put their "real time experience " of the radio on here for us to see (ie) A.B comparisons.(IS IT ANY BETTER THAN THE 313 ?) is it good as they say ?(wr) if so i will have to start saving my pennies to buy one !!.

(i have downloaded the demo mode and it is very user friendly , and looks good)

i look forward to your comments .

mike Osborne (n.z)

2226. Search for Winradio Client/Server Software for Modell 1500

Yahoo group: winradio
Date: 2010-06-27 18:34:45 UTC
From: Thomas
Topic: 2226 Message: 2226

Hi all

I am looking for the Client/Server Software for my older Winradio Modell 1500 (Black Box)

I searched in many Onlineshops but nobody can deliever it.
Last weekend i met the Ham Radio 2010 in Friedrichshafen and spoke with the winradio people, they said:" no software exist for the 1xxx Series".

I dont understand it because i have found this software in some onlineshops, but they cant deliever it.

Now my question, does this software exist or not ?
And have i other chance to make a remote connection with this receiver ?

Thanks for ideas
73 de Tom
OE9TFH

2227. Re: [winradio] Search for Winradio Client/Server Software for Modell 1500

Yahoo group: winradio
Date: 2010-06-27 22:13:02 UTC
From: gandalfg8@aol.com
Topic: 2226 Message: 2227

In a message dated 27/06/2010 20:13:05 GMT Daylight Time, oe9tfh@...
writes:

I am looking for the Client/Server Software for my older Winradio Modell
1500 (Black Box)

I searched in many Onlineshops but nobody can deliever it.
Last weekend i met the Ham Radio 2010 in Friedrichshafen and spoke with
the winradio people, they said:" no software exist for the 1xxx Series".

I dont understand it because i have found this software in some
onlineshops, but they cant deliever it.

Now my question, does this software exist or not ?
And have i other chance to make a remote connection with this receiver ?

Hi Tom

It does seem to exist, or at least Winradio do describe and quote for it on
their web site, but it looks to be a much cruder interface than the client
server for the G3xx products.
At the very least you should be able to go back to Winradio and show them
their own information on the product.

These are the links I found.....

http://www.winradio.com/home/wr-1000-8000-cso.htm
(http://www.winradio.com/home/wr-1000-8000-cso.htm)

_https://robogroup.com/winradio/cgi-bin/wrshop.cgi?softoptions!Software%20op
tions_
(https://robogroup.com/winradio/cgi-bin/wrshop.cgi?softoptions!Software%20options)

regards

Nigel
GM8PZR

2228. Re: Search for Winradio Client/Server Software for Modell 1500

Yahoo group: winradio
Date: 2010-06-27 22:59:06 UTC
From: bubbabandy
Topic: 2226 Message: 2228

I can confirm that it does exist although it has been off the shelf for many years now. I've posted o JPEG of the install screen to show that I am genuine. I got the program when I bought a WR1500 years ago and used the Client Server to remotely control the unit from another room. It worked OK although there were times where it lost contact occasionally. Not sure if this was a computer conflict or software issues. Perhaps I can give you more info offline. Cheers,

BB

--- In winradio@yahoogroups.com, "Thomas" <oe9tfh@...> wrote:
>
> Hi all
>
> I am looking for the Client/Server Software for my older Winradio Modell 1500 (Black Box)
>
> I searched in many Onlineshops but nobody can deliever it.
> Last weekend i met the Ham Radio 2010 in Friedrichshafen and spoke with the winradio people, they said:" no software exist for the 1xxx Series".
>
> I dont understand it because i have found this software in some onlineshops, but they cant deliever it.
>
> Now my question, does this software exist or not ?
> And have i other chance to make a remote connection with this receiver ?
>
> Thanks for ideas
> 73 de Tom
> OE9TFH
>

2229. Re: [winradio] Re: G313 is it a fan inside?

Yahoo group: winradio
Date: 2010-06-23 09:14:08 UTC
From: gandalfg8@aol.com
Topic: 2215 Message: 2229

In a message dated 23/06/2010 10:04:50 GMT Daylight Time,
h_stelte@... writes:

I found a review of the 313e that says there is actually a fan inside the
receiver.
Look here at this link:
http://www.monitorihttp://www.mhttp://www.monithttp://wwhtt
(http://www.monitoringtimes.com/html/mtfirstlook-wrg313e.pdf)
Read page 3 of the article under "what's inside?".

Hi Henk

Thanks for the review, and I guess that answers the question then:-)

After seeing your previous post this morning I did check my 303e, there's
definitely no vent holes on that one, and was looking for further info on
line but you beat me to it.

Enjoy your 313.

regards

Nigel
GM8PZR

2230. Re: re the new EXCALIBUR (31DDC) V THE 313

Yahoo group: winradio
Date: 2010-06-28 15:20:46 UTC
From: john
Topic: 2225 Message: 2230

http://web.me.com/nils.schiffhauer/iDX/Hard_%26_Soft/Eintr%C3%A4ge/2010/6/25_Winradio%E2%80%98s_Excalibur.html

--- In winradio@yahoogroups.com, "Mike" <michaelosborne@...> wrote:
>
> hi there all,
>
> perhaps when the new owners of the EXCALIBUR have some time would they please put their "real time experience " of the radio on here for us to see (ie) A.B comparisons.(IS IT ANY BETTER THAN THE 313 ?) is it good as they say ?(wr) if so i will have to start saving my pennies to buy one !!.
>
> (i have downloaded the demo mode and it is very user friendly , and looks good)
>
> i look forward to your comments .
>
>
> mike Osborne (n.z)
>

2231. Re: re the new EXCALIBUR (31DDC) V THE 313

Yahoo group: winradio
Date: 2010-06-29 20:28:25 UTC
From: John
Topic: 2225 Message: 2231

Dear Mike

The Excalibur is the first radio that I have owned from WinRadio. I have in the past owned a number of radios from a Icom-R10 up to a Icom-R9000.

This is also my first SDR and in one word "Great"

Regards

John UK

--- In winradio@yahoogroups.com, "john" <g8bup@...> wrote:
>
>
> http://web.me.com/nils.schiffhauer/iDX/Hard_%26_Soft/Eintr%C3%A4ge/2010/6/25_Winradio%E2%80%98s_Excalibur.html
>
> --- In winradio@yahoogroups.com, "Mike" <michaelosborne@> wrote:
> >
> > hi there all,
> >
> > perhaps when the new owners of the EXCALIBUR have some time would they please put their "real time experience " of the radio on here for us to see (ie) A.B comparisons.(IS IT ANY BETTER THAN THE 313 ?) is it good as they say ?(wr) if so i will have to start saving my pennies to buy one !!.
> >
> > (i have downloaded the demo mode and it is very user friendly , and looks good)
> >
> > i look forward to your comments .
> >
> >
> > mike Osborne (n.z)
> >
>

2232. Re: [winradio] Re: re the new EXCALIBUR (31DDC) V THE 313

Yahoo group: winradio
Date: 2010-06-30 05:19:23 UTC
From: mike osborne
Topic: 2225 Message: 2232

On 6/30/2010 8:28 AM, John wrote:
>
>
>
> Dear Mike
>
> The Excalibur is the first radio that I have owned from WinRadio. I
> have in the past owned a number of radios from a Icom-R10 up to a
> Icom-R9000.
>
> This is also my first SDR and in one word "Great"
>
> Regards
>
> John UK
>
hi john,
thanks for the comments (all sounds great !) likewise i have had many
radios over the years (jrc 545 / aor 7030 etc) before buying the wr
313e +180+ ads 5 years ago and i am really pleased with sdr radios .

cheers mike
>
> --- In winradio@yahoogroups.com <mailto:winradio%40yahoogroups.com>,
> "john" <g8bup@...> wrote:
> >
> >
> >
> http://web.me.com/nils.schiffhauer/iDX/Hard_%26_Soft/Eintr%C3%A4ge/2010/6/25_Winradio%E2
%80%98s_Excalibur.html
> >
> > --- In winradio@yahoogroups.com <mailto:winradio%40yahoogroups.com>,
> "Mike" <michaelosborne@> wrote:
> > >
> > > hi there all,
> > >
> > > perhaps when the new owners of the EXCALIBUR have some time would
> they please put their "real time experience " of the radio on here for
> us to see (ie) A.B comparisons.(IS IT ANY BETTER THAN THE 313 ?) is
> it good as they say ?(wr) if so i will have to start saving my pennies
> to buy one !!.
> > >
> > > (i have downloaded the demo mode and it is very user friendly ,
> and looks good)
> > >

> > > i look forward to your comments .
> > >
> > >
> > > mike Osborne (n.z)
> > >
> >
>
>

2233. Setting up Client Server For WR1500e

Yahoo group: winradio
Date: 2010-06-30 10:53:56 UTC
From: bubbabandy
Topic: 2233 Message: 2233

Hi,

Just in case you manage to find the WR Client Server (WRCS) program for WR1xxx series, here are some pointers for making it work.
I have just set my 1500e up to be controlled over my LAN. I've put some photos on the site to enhance these instructions.

1. Install the WR1xxx (2005 version) control software on both computers
2. Set up the server radio to use the local Com port or ISA slot
3. If required, reboot server computer
4. Install WRCS Server on the Server computer

5. Setup the client radio to use the Network IP address of the Server computer (see photo). Note. Remote receiver number will be revealed when you run the Server.
6. Hit OK and reboot if required.
7. Install the Client option on the client computer. Note, no desktop icon for client computer.

8. Run the Server from the desktop icon. Don't run the WR control pgm
9. WRCS asks if you want to use previous audio settings. click No
10. Select default audio and 8 bit mono as per photo and hit OK
11. Server screen should pop up with connection details as per photo.

12. Now run the WR control program on the client computer and you should be able to operate the WR1xxx remotely with audio on the client computer.

I had conflicts with my main computer that is running WRG305 so had to install the radio on 2 other computers.

Let me know how you go.

LP

2234. Re: [perseus_SDR] Excalibur vs. Perseus: screencasts concluded

Yahoo group: winradio
Date: 2010-06-30 17:02:23 UTC
From: Mauno Ritola
Topic: 2234 Message: 2234

30.6.2010 16:10, Nils Schiffhauer kirjoitti:
> Hallo - my comparing Excalibur vs. Perseus has now being concluded. Just
> have a look at the 14 screencasts at:
> http://bit.ly/ccA8v7
>
> Sorry, not to have realized all suggestions. I had to do this within my
> free time, which is somewhat limited by my job.
>
Thank you, Nils. OK, then I'll wait for Bjarne's sample MW files,
although uploading them wouldn't have taken very much time ...

73, Mauno

2235. Excalibur is in stock in Florida

Yahoo group: winradio
Date: 2010-07-01 15:19:18 UTC
From: frmichaud
Topic: 2234 Message: 2235

IF you want rapidly an Excalibur contact Archer Trading

Archer Trading Post
507 NW 60th Street, Suite D
Gainesville, FL 32607
Phone: 352-262-6119
Web: www.archertradingpost.com/atp
Email: archertrading@bellsouth.net

They have in stock at good price , I received mine in Canada in 3 days
Really a great receiver and I did not try all the options and possibilities

Francois VE2 MHF

2236. Re: [winradio] Excalibur is in stock in Florida

Yahoo group: winradio
Date: 2010-07-01 15:56:20 UTC
From: maurits van driessche
Topic: 2234 Message: 2236

Here in Belgium 780euro ,must wait two weeks .I keep out .!!

Im using the Perseus now ,for more than two years ,with very good results .Im a MW dxer

Maurits Van Driessche

Belgium

----- Original Message -----
From: frmichaud
To: winradio@yahoogroups.com
Sent: Thursday, July 01, 2010 5:19 PM
Subject: [winradio] Excalibur is in stock in Florida

IF you want rapidly an Excalibur contact Archer Trading

Archer Trading Post
507 NW 60th Street, Suite D
Gainesville, FL 32607
Phone: 352-262-6119
Web: www.archertradingpost.com/atp
Email: archertrading@...

They have in stock at good price , I received mine in Canada in 3 days
Really a great receiver and I did not try all the options and possibilities

Francois VE2 MHF

Geen virus gevonden in het binnenkomende-bericht.
Gecontroleerd door AVG - www.avg.com
Versie: 9.0.830 / Virusdatabase: 271.1.1/2974 - datum van uitgifte: 06/30/10 20:38:00

2237. New file uploaded to winradio

Yahoo group: winradio
Date: 2010-07-01 19:22:26 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 2237

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /DataBases for Excalibur/EIBI.txt.txt
Uploaded by : frmichaud <frmichaud@...>
Description : EIBI file

You can access this file at the URL:
http://groups.yahoo.com/group/winradio/files/DataBases%20for%20Excalibur/EIBI.txt.txt

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

frmichaud <frmichaud@...>

2238. New file uploaded to winradio

Yahoo group: winradio
Date: 2010-07-01 19:24:42 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 2238

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /DataBases for Excalibur/HFCC.txt.TXT
Uploaded by : frmichaud <frmichaud@...>
Description : HFCC File

You can access this file at the URL:
http://groups.yahoo.com/group/winradio/files/DataBases%20for%20Excalibur/HFCC.txt.TXT

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

frmichaud <frmichaud@...>

2239. Re: [winradio] New file uploaded to winradio

Yahoo group: winradio
Date: 2010-07-01 20:34:41 UTC
From: David Towers
Topic: 10 Message: 2239

Hi
it would appear that these files are not available on the website
73
dave G8SZX

winradio@yahoogroups.com wrote:
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the winradio
> group.
>
> File : /DataBases for Excalibur/HFCC.txt.TXT
> Uploaded by : frmichaud <frmichaud@...>
> Description : HFCC File
>
> You can access this file at the URL:
> http://groups.yahoo.com/group/winradio/files/DataBases%20for%20Excalibur/HFCC.txt.TXT
>
> To learn more about file sharing for your group, please visit:
> http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles
>
> Regards,
>
> frmichaud <frmichaud@...>
>
>
>
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>
>

2240. Re: [winradio] New file uploaded to winradio

Yahoo group: winradio
Date: 2010-07-01 20:41:49 UTC
From: gandalfg8@aol.com
Topic: 10 Message: 2240

In a message dated 01/07/2010 21:35:06 GMT Daylight Time,
david.towers@... writes:

Hi
it would appear that these files are not available on the website

---
Hi Dave

They are there but the link's garbled, I found them in the group files
section at the top of the page.

regards

Nigel
GM8PZR

2241. Re: [winradio] New file uploaded to winradio

Yahoo group: winradio
Date: 2010-07-01 20:53:05 UTC
From: David Towers
Topic: 10 Message: 2241

Thanks Nigel
serves me right for taking Yahoo files remarks as gospel
73
dave G8SZX

gandalfg8@... wrote:
>
>
> In a message dated 01/07/2010 21:35:06 GMT Daylight Time,
> david.towers@... writes:
>
> Hi
> it would appear that these files are not available on the website
>
> -----------
> Hi Dave
>
> They are there but the link's garbled, I found them in the group files
> section at the top of the page.
>
> regards
>
> Nigel
> GM8PZR
>
>
>

2242. I have a used, working WR-1550I i'm about to list on Ebay, what do you think

Yahoo group: winradio
Date: 2010-07-01 19:01:48 UTC
From: kf4mmq
Topic: 2242 Message: 2242

I have a used, working WR-1550I i'm about to list on Ebay, what do you think it will sell for ?

2243. AW: [winradio] Setting up Client Server For WR1500e

Yahoo group: winradio
Date: 2010-07-01 18:59:30 UTC
From: Thomas Vrisk
Topic: 2233 Message: 2243

HI

Its works now, but only with XP Computers.
On Win7 the Client doesnt install 100%, by 99% he stop and a errormessage come.

Your write Version 2005 ?
I have Winradion Control V 3.62 and found no other.

Tomorrow telekom must change my router settings becouse the client/server solution use Port 2000 and in the moment he is blocked.

Next days i try, if its works i let you test it. the receiver shoult be installed on a skihouse 1300msl near feldkirch in OE9. Locator is JN47ue.

thanks and greetings
Tom
OE9TFH

--- bubbabandy <raykeuning@...> schrieb am Mi, 30.6.2010:

Von: bubbabandy <raykeuning@...>
Betreff: [winradio] Setting up Client Server For WR1500e
An: winradio@yahoogroups.com
Datum: Mittwoch, 30. Juni, 2010 12:53 Uhr

Hi,

Just in case you manage to find the WR Client Server (WRCS) program for WR1xxx series, here are some pointers for making it work.
I have just set my 1500e up to be controlled over my LAN. I've put some photos on the site to enhance these instructions.

1. Install the WR1xxx (2005 version) control software on both computers
2. Set up the server radio to use the local Com port or ISA slot
3. If required, reboot server computer
4. Install WRCS Server on the Server computer

5. Setup the client radio to use the Network IP address of the Server computer (see photo). Note. Remote receiver number will be revealed when you run the Server.
6. Hit OK and reboot if required.
7. Install the Client option on the client computer. Note, no desktop icon for client computer.

8. Run the Server from the desktop icon. Don't run the WR control pgm
9. WRCS asks if you want to use previous audio settings. click No
10. Select default audio and 8 bit mono as per photo and hit OK
11. Server screen should pop up with connection details as per photo.

12. Now run the WR control program on the client computer and you should be able to operate the WR1xxx remotely with audio on the client computer.

I had conflicts with my main computer that is running WRG305 so had to install the radio on 2 other computers.

Let me know how you go.

LP

2244. Re: Setting up Client Server For WR1500e

Yahoo group: winradio
Date: 2010-07-03 10:47:58 UTC
From: bubbabandy
Topic: 2233 Message: 2244

G'day Tom,

3.62 was released in June 2005 so this is what I call the 2005 version. My radio had 2001 version originally.

Haven't tried WRCS outside of my home network so will be interested to hear how it goes long distance.

BB

--- In winradio@yahoogroups.com, Thomas Vrisk <oe9tfh@...> wrote:
>
> Your write Version 2005 ?
> I have Winradion Control V 3.62 and found no other.

> Next days i try, if its works i let you test it. the receiver shoult be installed on a skihouse 1300msl near feldkirch in OE9. Locator is JN47ue.
> Â
> thanks and greetings
> Tom
> OE9TFH
>
> --- bubbabandy <raykeuning@...> schrieb am Mi, 30.6.2010:
>
>
> Von: bubbabandy <raykeuning@...>
> Betreff: [winradio] Setting up Client Server For WR1500e
> An: winradio@yahoogroups.com
> Datum: Mittwoch, 30. Juni, 2010 12:53 Uhr
>
>
> Â
>
>
>
> Hi,
>
> Just in case you manage to find the WR Client Server (WRCS) program for WR1xxx series, here are some pointers for making it work.
> I have just set my 1500e up to be controlled over my LAN. I've put some photos on the site to enhance these instructions.
>
> 1. Install the WR1xxx (2005 version) control software on both computers
> 2. Set up the server radio to use the local Com port or ISA slot
> 3. If required, reboot server computer
> 4. Install WRCS Server on the Server computer

>
> 5. Setup the client radio to use the Network IP address of the Server computer (see photo). Note. Remote receiver number will be revealed when you run the Server.
> 6. Hit OK and reboot if required.
> 7. Install the Client option on the client computer. Note, no desktop icon for client computer.
>
> 8. Run the Server from the desktop icon. Don't run the WR control pgm
> 9. WRCS asks if you want to use previous audio settings. click No
> 10. Select default audio and 8 bit mono as per photo and hit OK
> 11. Server screen should pop up with connection details as per photo.
>
> 12. Now run the WR control program on the client computer and you should be able to operate the WR1xxx remotely with audio on the client computer.
>
> I had conflicts with my main computer that is running WRG305 so had to install the radio on 2 other computers.
>
> Let me know how you go.
>
> LP
>

2245. Re: I have a used, working WR-1550I i'm about to list on Ebay, what do you think

Yahoo group: winradio
Date: 2010-07-03 10:53:55 UTC
From: bubbabandy
Topic: 2242 Message: 2245

I would suggest it could fetch between $400 - $500 US$ Some have gone up to $1000 in the past 2 years but with new WR models now more affordable, 2nd hand prices are falling too. If you include software options, your likely to get a much better price.

BB

--- In winradio@yahoogroups.com, "kf4mmq" <kf4mmq@...> wrote:
>
> I have a used, working WR-1550I i'm about to list on Ebay, what do you think it will sell for ?
>

2246. Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-03 11:00:43 UTC
From: gandalfg8@aol.com
Topic: 2246 Message: 2246

For those who might like to run the Excalibur software with real data in demo mode I have uploaded a sample file to Rapidshare, the details are below.

This 1 minute recording is a 500KHz slice of the Medium Wave band centred on approx 700KHz and made at 6 minutes past midnight on 3rd July 2010. The antenna was a Roelof Bakker Mini-Whip aproximately 25 feet above ground level on the west coast of Scotland, in this shoreline location that translates to approx 30 to 35 feet asl depending on tide.

1 minute may not sound very useful but it's quite a wide chunk of spectrum at a time when there were plenty of signals available and running it in loop mode does give a good impression of continuous operation.

Before volunteering suggestions for improvement please remember that any recording has to be a compromise between duration, bandwidth and file size, this "small" file is already 300MB.

Because of the size I have had to split the file into a three part Winrar file, total of just over 200MB, and all three parts should be downloaded into the same folder and extracted with Winrar or anything else that will extract rar files. I have tested the extraction and can confirm the file is good.

My only reason for using Rapidshare is because I have an account with them. I know that for non account holders there may be delays and time penalties between files that can spread the download over an hour or so but there is nothing I can do about this, if you want the file please just persevere with the downloads.

If anybody can host it or post it anywhere else, split or complete, please feel free to do so, I have no problems with that and will just say thanks in advance for any help to make it available.

Please note that Yahoo is notorious for garbling URLs. If the links give problems it's likely to be because of extra or missing characters, especially if they get wrapped over two or more lines.

The files are here...

http://rapidshare.com/files/404595664/Rec-0.706342MHz.part1.rar.html
(http://rapidshare.com/files/404595664/Rec-0.706342MHz.part1.rar.html)

http://rapidshare.com/files/404626584/Rec-0.706342MHz.part2.rar.html
(http://rapidshare.com/files/404626584/Rec-0.706342MHz.part2.rar.html)

http://rapidshare.com/files/404622706/Rec-0.706342MHz.part3.rar.html
(http://rapidshare.com/files/404622706/Rec-0.706342MHz.part3.rar.html)

regards

and enjoy:-)

Nigel
GM8PZR

2247. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-03 16:52:22 UTC
From: maurits van driessche
Topic: 2246 Message: 2247

Are the Demo Version ,the orginal software of the Excalibur ?

Maurits

Belgium

----- Original Message -----
From: gandalfg8@...
To: WiNRADiO_G3_Series@yahoogroups.com
Cc: winradio@yahoogroups.com
Sent: Saturday, July 03, 2010 1:00 PM
Subject: [winradio] Excalibur demo file available

For those who might like to run the Excalibur software with real data in demo mode I have uploaded a sample file to Rapidshare, the details are below.

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http://rapidshare.com/files/404622706/Rec-0.706342MHz.part3.rar.html

regards

and enjoy:-)

Nigel
GM8PZR

Geen virus gevonden in het binnenkomende-bericht.
Gecontroleerd door AVG - www.avg.com
Versie: 9.0.830 / Virusdatabase: 271.1.1/2979 - datum van uitgifte: 07/03/10 08:35:00

2248. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-03 16:53:41 UTC
From: Bjarne Mjelde
Topic: 2246 Message: 2248

Thanks for your effort, Nigel. Radidshare was something of an ordeal for a non-paying user, but I got it right eventually.

Difficult to say much based on this recording. AM mode does tend to distort rather rapidly, so AMS is the only real alternative when listening to AM signals. LSB and USB also produced good results. Selectivity appeared to be excellent from what I could judge. My question marks are mostly related to the audio quality.

My receiver has finally arrived in Norway after apparently spending 9 days at W&S before being despatched. Hope to have it up and running later this week.

Regards,
Bjarne Mjelde

2010/7/3 <gandalfg8@...>

>
>
> For those who might like to run the Excalibur software with real data in
> demo mode I have uploaded a sample file to Rapidshare, the details are
> below.
>
> This 1 minute recording is a 500KHz slice of the Medium Wave band centred
> on approx 700KHz and made at 6 minutes past midnight on 3rd July 2010.
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> level on the west coast of Scotland, in this shoreline location that
> translates to approx 30 to 35 feet asl depending on tide.
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> at a time when there were plenty of signals available and running it in loop
> mode does give a good impression of continuous operation.
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> Before volunteering suggestions for improvement please remember that any
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> feel free to do so, I have no problems with that and will just say thanks in
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>
> http://rapidshare.com/files/404622706/Rec-0.706342MHz.part3.rar.html
>
> regards
>
> and enjoy:-)
>
> Nigel
> GM8PZR
>
>
>
>

--
From the world's northernmost DX-er
Bjarne Mjelde, Berlevag, Arctic Norway
kongsfjord.no
arcticdx.blogspot.com

2249. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-03 18:44:53 UTC
From: maurits van driessche
Topic: 2246 Message: 2249

Bjarne ..... I have to wait , be patient (hi)

73,

Maurits

Belgium

----- Original Message -----
From: Bjarne Mjelde
To: winradio ; WiNRADiO_G3_Series
Sent: Saturday, July 03, 2010 6:53 PM
Subject: Re: [winradio] Excalibur demo file available

Thanks for your effort, Nigel. Radidshare was something of an ordeal for a non-paying user, but I got it right eventually.

Difficult to say much based on this recording. AM mode does tend to distort rather rapidly, so AMS is the only real alternative when listening to AM signals. LSB and USB also produced good results. Selectivity appeared to be excellent from what I could judge. My question marks are mostly related to the audio quality.

My receiver has finally arrived in Norway after apparently spending 9 days at W&S before being despatched. Hope to have it up and running later this week.

Regards,
Bjarne Mjelde

2010/7/3 <gandalfg8@...>

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http://rapidshare.com/files/404622706/Rec-0.706342MHz.part3.rar.html

regards

and enjoy:-)

Nigel
GM8PZR

--
From the world's northernmost DX-er
Bjarne Mjelde, Berlevag, Arctic Norway
kongsfjord.no
arcticdx.blogspot.com

Geen virus gevonden in het binnenkomende-bericht.
Gecontroleerd door AVG - www.avg.com
Versie: 9.0.830 / Virusdatabase: 271.1.1/2979 - datum van uitgifte: 07/03/10 08:35:00

2250. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-03 22:14:26 UTC
From: gandalfg8@aol.com
Topic: 2246 Message: 2250

In a message dated 03/07/2010 17:52:36 GMT Daylight Time,
mauritsvandriessche@... writes:

Are the Demo Version ,the orginal software of the Excalibur ?

Hi Maurits

Missed this earlier so apologies for the delayed reply.

Yes, if you download the Excalibur software from the Winradio site it will
run in demo mode if it can't find a receiver.
That would normally just show a single carrier with CW sidebands at 15MHz
but it will play also back recordings whilst still in demo mode

DDC recordings are played back using the DDC display window in the top left
hand corner of the screen and are effectively a chunk of RF where
individual signals can be transferred to the demodulator window on the right and
processed just like any off air signal.

My recording has plenty of signals but is only 1 minute long.
However, there's a loop option in the recorder controls that allows it to
repeat continuously whilst you try out the various demodulation and
processing options.

regards

Nigel
GM8PZR

2251. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-03 22:17:08 UTC
From: gandalfg8@aol.com
Topic: 2246 Message: 2251

In a message dated 03/07/2010 23:14:44 GMT Daylight Time, gandalfg8@...
writes:

That would normally just show a single carrier with CW sidebands at 15MHz
but it will play also back recordings whilst still in demo mode

----
Hmmm

Interesting sentence this, please read as it "will also play back....":-)

regards

Nigel
GM8PZR

2252. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-03 22:23:15 UTC
From: maurits van driessche
Topic: 2246 Message: 2252

Nigel ,thanks for you email back ,.Think next week the Excalibur coming !!.Im very cureous about this RX ,opposite the Perseus

73

Maurits
----- Original Message -----
From: gandalfg8@...
To: winradio@yahoogroups.com
Sent: Sunday, July 04, 2010 12:14 AM
Subject: Re: [winradio] Excalibur demo file available

In a message dated 03/07/2010 17:52:36 GMT Daylight Time, mauritsvandriessche@... writes:
Are the Demo Version ,the orginal software of the Excalibur ?
Hi Maurits

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regards

Nigel
GM8PZR

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Gecontroleerd door AVG - www.avg.com
Versie: 9.0.830 / Virusdatabase: 271.1.1/2979 - datum van uitgifte: 07/03/10 08:35:00

2253. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-04 08:18:58 UTC
From: gandalfg8@aol.com
Topic: 2246 Message: 2253

In a message dated 03/07/2010 23:24:26 GMT Daylight Time,
mauritsvandriessche@... writes:

Nigel ,thanks for you email back ,.Think next week the Excalibur coming
!!.Im very cureous about this RX ,opposite the Perseus

Hi Maurits

I'm sure the Perseus is an excellent receiver, there's enough good reports
from happy experienced users to testify to that, and I was literally
within a few days of buying one last year when Excalibur was announced:-)

Having been VERY impressed with the 313 as a hardware/software combination
and the software support that went with it, and being similarly impressed
with the Excalibur specification, I decided to wait, and I haven't been
disappointed.

I have nothing whatsoever against the Persues, I just don't feel any need
to buy one now.
I'm sure there will be folks buying both and there will be opinions to
follow, some unbiased, some perhaps not so, and some focussing on minute detail
that might sound significant when expresed but may well be of little
consequence in practice.
I'm sure too there will be plenty of opinions offered from folks who own
neither, but that's just the way things are:-)

It's certainly true that what suits one may not suit another but I'm very
happy with the Excalibur, and very happy too that I no longer have to make
the decision:-)

regards

Nigel
GM8PZR

2254. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-04 08:45:32 UTC
From: maurits van driessche
Topic: 2246 Message: 2254

we'll see if he is here. Is the USB cable is long enough ?

Maurits

----- Original Message -----
From: gandalfg8@...
To: winradio@yahoogroups.com
Sent: Sunday, July 04, 2010 10:18 AM
Subject: Re: [winradio] Excalibur demo file available

In a message dated 03/07/2010 23:24:26 GMT Daylight Time, mauritsvandriessche@... writes:
Nigel ,thanks for you email back ,.Think next week the Excalibur coming !!.Im very cureous about this RX ,opposite the Perseus
---
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Nigel
GM8PZR

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Gecontroleerd door AVG - www.avg.com
Versie: 9.0.830 / Virusdatabase: 271.1.1/2980 - datum van uitgifte: 07/03/10 20:35:00

2255. RE: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-04 09:32:15 UTC
From: Peter Conway
Topic: 2246 Message: 2255

Hi Nigel,

Thanks for making the playback file available.

Managed to download and end up with a .ddc file (297kb)
But find the playback has a continuous 'chopping' audio effect, like 'motorboating' in old valve radios with poor psu smoothing.

It doesn't do it on the 15mhz test tone, so presume it's to do with the recording? Any ideas - maybe I should try re-downloading agin!

Best Regards,

Peter Conway g3ufi Hastings UK JO00GV
****
_____
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of gandalfg8@...
Sent: 03 July 2010 11:01
To: WiNRADiO_G3_Series@yahoogroups.com
Cc: winradio@yahoogroups.com
Subject: [winradio] Excalibur demo file available

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regards

and enjoy:-)

Nigel
GM8PZR

2256. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-04 09:34:20 UTC
From: gandalfg8@aol.com
Topic: 2246 Message: 2256

In a message dated 04/07/2010 09:45:46 GMT Daylight Time,
mauritsvandriessche@... writes:

we'll see if he is here. Is the USB cable is long enough ?

Good question:-)

2257. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-04 09:45:41 UTC
From: gandalfg8@aol.com
Topic: 2246 Message: 2257

In a message dated 04/07/2010 10:32:16 GMT Daylight Time,
peter@... writes:

Managed to download and end up with a .ddc file (297kb)
But find the playback has a continuous 'chopping' audio effect, like
'motorboating' in old valve radios with poor psu smoothing.

It doesn't do it on the 15mhz test tone, so presume it's to do with
the recording? Any ideas - maybe I should try re-downloading agin!

Hi Peter

I've checked the uploaded file by extracting it myself just to be sure and
its working ok here.
I doubt downloading it again would help as it's unlikely it would have
extracted at all if there was any corruption or at least would have refused to
run.

The only thing that comes immediately to mind is that this file is likely
to load the CPU quite a bit more than the 15MHz test sample, Winradio
recommend a fast Dual Core, what processer are you running it on?
If you select "Demodulator Filter Length" from the Options drop down menu
whilst the file is running that will show you the processor load.
It's recommended that loading should be 30% or less, although on this
straight 3GHz P4 I can run the demo file ok with around 50% loading indicated.

regards

Nigel

2258. RE: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-04 12:50:48 UTC
From: Peter Conway
Topic: 2246 Message: 2258

Hi Nigel,

The processor is Dual core cpu E2160 @1.8ghz running XP and have had no problems Winrad + Winradio together.

I checked PC loading whilst Demo version running playback file and it's averaging 14% at 200 filter length, so presumably no problem there. And if I reduce or drastically increase length still have audio problemn and PC loading doesn't vary greatly.

Very strange! I suppose I really need to check another replay file(however short) to prove that side is ok. I know I can have a slightly similar problem, i.e 'clicking audio' if I have the audio too high setting on the 313i - but that doesn't seem to be the problem on the Excalibur. I've also tried reinstalling software with same result.

Best Regards,

Peter Conway g3ufi Hastings UK JO00GV
****

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of gandalfg8@...
Sent: 04 July 2010 09:46
To: winradio@yahoogroups.com
Subject: Re: [winradio] Excalibur demo file available

In a message dated 04/07/2010 10:32:16 GMT Daylight Time, peter@conway.eclipse.co.uk writes:
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It doesn't do it on the 15mhz test tone, so presume it's to do with the recording? Any ideas - maybe I should try re-downloading agin!

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regards

Nigel

2259. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-04 13:03:27 UTC
From: David Towers
Topic: 2246 Message: 2259

Hi Nigel
it runs ok here on demo with XP machine and G31DDC on Win 7 machine so
recording is ok
73
dave G8SZX

gandalfg8@... wrote:
>
>
> In a message dated 04/07/2010 10:32:16 GMT Daylight Time,
> peter@... writes:
>
> Managed to download and end up with a .ddc file (297kb)
> But find the playback has a continuous 'chopping' audio effect, like
> 'motorboating' in old valve radios with poor psu smoothing.
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> It's recommended that loading should be 30% or less, although on this
> straight 3GHz P4 I can run the demo file ok with around 50% loading
> indicated.
>
> regards
>
> Nigel
>
>
>

2260. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-04 19:23:10 UTC
From: gandalfg8@aol.com
Topic: 2246 Message: 2260

In a message dated 04/07/2010 13:51:04 GMT Daylight Time,
peter@... writes:

The processor is Dual core cpu E2160 @1.8ghz running XP and have had
no problems Winrad + Winradio together.

I checked PC loading whilst Demo version running playback file and
it's averaging 14% at 200 filter length, so presumably no problem
there. And if I reduce or drastically increase length still have audio
problemn and PC loading doesn't vary greatly.

Very strange! I suppose I really need to check another replay
file(however short) to prove that side is ok. I know I can have a
slightly similar problem, i.e 'clicking audio' if I have the audio too
high setting on the 313i - but that doesn't seem to be the problem on
the Excalibur. I've also tried reinstalling software with same result.

Hi Peter

That's most odd and I really don't have any other ideas at the moment.

Your PC spec should be fine, I can run on either the straight 3GHz P4 in
my rack based server or on a 2GHz dual core laptop without problems so would
have expected you could do the same.

I'm familiar with the 313 "clicking" with audio set too high, it's possible
to drive Excalibur into that too, but I just consider that to be a DSP
artefact and it certainly shouldn't have any bearing on your problem.

I'll save you another file later with lower DDC bandwidth to see if that
makes any difference.

regards

Nigel

2261. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-04 19:24:55 UTC
From: gandalfg8@aol.com
Topic: 2246 Message: 2261

In a message dated 04/07/2010 14:03:50 GMT Daylight Time,
david.towers@... writes:

Hi Nigel
it runs ok here on demo with XP machine and G31DDC on Win 7 machine so
recording is ok
73
dave G8SZX

Thanks Dave

I'm not sure what's causing Peter's problem but just got home and working
my way up my emails, so someone may have solved it by now:-)

regards

Nigel
GM8PZR

2262. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-04 19:47:40 UTC
From: maurits van driessche
Topic: 2246 Message: 2262

Nigel how great are the Excalibur ,I go make a box in wood. Perhaps even the length of the USB cable.

Many thanks

Maurits

----- Original Message -----
From: gandalfg8@...
To: winradio@yahoogroups.com
Sent: Sunday, July 04, 2010 9:24 PM
Subject: Re: [winradio] Excalibur demo file available

In a message dated 04/07/2010 14:03:50 GMT Daylight Time, david.towers@... writes:
Hi Nigel
it runs ok here on demo with XP machine and G31DDC on Win 7 machine so recording is ok
73
dave G8SZX

Thanks Dave

I'm not sure what's causing Peter's problem but just got home and working my way up my emails, so someone may have solved it by now:-)

regards

Nigel
GM8PZR

Geen virus gevonden in het binnenkomende-bericht.
Gecontroleerd door AVG - www.avg.com
Versie: 9.0.830 / Virusdatabase: 271.1.1/2981 - datum van uitgifte: 07/04/10 08:35:00

2263. RE: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-04 19:49:53 UTC
From: Peter Conway
Topic: 2246 Message: 2263

Hi Nigel,

Yes it's strange - so when you have time appreciate that lower BW file
to settle the issue. Otherwise things look good on Excalibur.

Regards,

Peter g3ufi Hastings UK JO00GV
****

Hi Peter

That's most odd and I really don't have any other ideas at the moment.

Your PC spec should be fine, I can run on either the straight 3GHz P4
in my rack based server or on a 2GHz dual core laptop without problems
so would have expected you could do the same.

I'm familiar with the 313 "clicking" with audio set too high, it's
possible to drive Excalibur into that too, but I just consider that to
be a DSP artefact and it certainly shouldn't have any bearing on your
problem.

I'll save you another file later with lower DDC bandwidth to see if
that makes any difference.

regards

Nigel

2265. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-04 23:00:28 UTC
From: gandalfg8@aol.com
Topic: 2246 Message: 2265

In a message dated 04/07/2010 20:47:55 GMT Daylight Time,
mauritsvandriessche@... writes:

Nigel how great are the Excalibur ,I go make a box in wood. Perhaps even
the length of the USB cable.

Just make sure the box is hand carved, and that the USB cable has gold
plated connectors with oxygen free copper conductors and arrows to indicate
direction of signal flow:-)

regards

Nigel

2266. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-04 23:28:06 UTC
From: gandalfg8@aol.com
Topic: 2246 Message: 2266

In a message dated 04/07/2010 20:49:58 GMT Daylight Time,
peter@... writes:

Yes it's strange - so when you have time appreciate that lower BW file
to settle the issue. Otherwise things look good on Excalibur.

Hi Peter

I'm slowly catching up after a busy week/weekend, and the realisation that
Scottish weather is a great test of fibreglass telescopic poles.
Reality is, if not taped they soon end up very short again:-)

Anyway, antenna is back up and I've uploaded another recording to
Rapidshare.
It's a single file this time, just under 70MB, and no need to do anything
with it other than downloading.
This is another Medium Wave slice, 100 KHz wide centred on 810KHz,
recorded at approx 2200 Sunday, and just over 1 minute duration.
After upload I did download it and checked the file was still ok.

Let me know how it goes, the file location is......

http://rapidshare.com/files/404972250/Rec-0.81MHz.ddc.html
(http://rapidshare.com/files/404972250/Rec-0.81MHz.ddc.html)

regards

Nigel
GM8PZR

2267. RE: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-05 07:52:07 UTC
From: Peter Conway
Topic: 2246 Message: 2267

Hi Nigel,

Thanks for that file - I'll d/load asap and let you know how I get on!

Regards,

Peter g3ufi Hastings UK JO00GV
****
_____
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On
Behalf Of gandalfg8@...
Sent: 04 July 2010 23:28
To: winradio@yahoogroups.com
Subject: Re: [winradio] Excalibur demo file available

In a message dated 04/07/2010 20:49:58 GMT Daylight Time,
peter@... writes:
Yes it's strange - so when you have time appreciate that lower BW file
to settle the issue. Otherwise things look good on Excalibur.

Hi Peter

I'm slowly catching up after a busy week/weekend, and the realisation
that Scottish weather is a great test of fibreglass telescopic poles.
Reality is, if not taped they soon end up very short again:-)

Anyway, antenna is back up and I've uploaded another recording to
Rapidshare.
It's a single file this time, just under 70MB, and no need to do
anything with it other than downloading.
This is another Medium Wave slice, 100 KHz wide centred on 810KHz,
recorded at approx 2200 Sunday, and just over 1 minute duration.
After upload I did download it and checked the file was still ok.

Let me know how it goes, the file location is.....

http://rapidshare.com/files/404972250/Rec-0.81MHz.ddc.html

regards

Nigel
GM8PZR

2268. update

Yahoo group: winradio
Date: 2010-07-05 15:32:09 UTC
From: Maurits V
Topic: 2268 Message: 2268

http://www.eibispace.de/ The file works like in the Perseus

73

Maurits

Belgium

2269. RE: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-05 16:48:33 UTC
From: Peter Conway
Topic: 2246 Message: 2269

Hi Nigel and David,

>Let me know how it goes, the file location is......

>http://rapidshare.com/files/404972250/Rec-0.81MHz.ddc.html

Well it went well and now good audio on demo playback so I guess
something went wrong here when I d/loaded and unzipped the .rar into
.ddc files. So no problem with PC or other programmes being open.

Anyway I'm glad it was that and nothing more serious, also thanks for
your patience! I'll now spend some time checking all the
controls/options etc on the working file and getting the feel of
Excalibur!

Regards,

Peter g3ufi Hastings UK JO00GV
****

2270. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-05 19:59:12 UTC
From: maurits van driessche
Topic: 2246 Message: 2270

File works great on my dual core 2x2.4Ghz laptop from Samsung P560 ,with 4GB Ram DDR3 .

I must say the Excalibur works fine for me

73

Maurits

Belgium

----- Original Message -----
From: Peter Conway
To: winradio@yahoogroups.com
Sent: Monday, July 05, 2010 6:48 PM
Subject: RE: [winradio] Excalibur demo file available

Hi Nigel and David,

>Let me know how it goes, the file location is......

>http://rapidshare.com/files/404972250/Rec-0.81MHz.ddc.html

Well it went well and now good audio on demo playback so I guess
something went wrong here when I d/loaded and unzipped the .rar into
.ddc files. So no problem with PC or other programmes being open.

Anyway I'm glad it was that and nothing more serious, also thanks for
your patience! I'll now spend some time checking all the
controls/options etc on the working file and getting the feel of
Excalibur!

Regards,

Peter g3ufi Hastings UK JO00GV
****

Geen virus gevonden in het binnenkomende-bericht.
Gecontroleerd door AVG - www.avg.com
Versie: 9.0.830 / Virusdatabase: 271.1.1/2982 - datum van uitgifte: 07/04/10 20:35:00

2271. To protect SMA antenna connector

Yahoo group: winradio
Date: 2010-07-06 15:43:07 UTC
From: frmichaud
Topic: 2271 Message: 2271

To reduce the constraint on the winradio antenna sma connector, I recommend to replace the solid SMA/BNC adaptor provided by a flexible one
such http://cgi.ebay.com/BNC-female-nut-bulkhead-SMA-male-straight-RG174-pigtail-/270525630426?cmd=ViewItem&pt=LH_DefaultDomain_0&hash=item3efc9587da
They are vailable on Ebay , new or used in different lengh , 4" is a good lengh, and different type of cables, just search SMA BNC
If for any reason there is a serious constraint on the coax antenna cable the small adaptor will act as a fuse and break saving the SMA connector of the Winradio
Francois

2272. Re: [winradio] To protect SMA antenna connector

Yahoo group: winradio
Date: 2010-07-06 15:55:26 UTC
From: Rich MC Clung
Topic: 2271 Message: 2272

I have done this with my setup. The only difference is I used a right angle SMA connector.
RICH WA6KNW

--- On Tue, 7/6/10, frmichaud <frmichaud@...> wrote:

To reduce the constraint on the winradio antenna sma connector, I recommend to replace the solid SMA/BNC adaptor provided by a flexible one
such http://cgi.ebay.com/BNC-female-nut-bulkhead-SMA-male-straight-RG174-pigtail-/270525630426?cmd=ViewItem&pt=LH_DefaultDomain_0&hash=item3efc9587da
They are vailable on Ebay , new or used in different lengh , 4" is a good lengh, and different type of cables, just search SMA BNC
If for any reason there is a serious constraint on the coax antenna cable the small adaptor will act as a fuse and break saving the SMA connector of the Winradio
Francois

Yahoo! Groups Links

2273. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-06 19:48:16 UTC
From: gandalfg8@aol.com
Topic: 2246 Message: 2273

In a message dated 05/07/2010 17:48:40 GMT Daylight Time,
peter@... writes:

Well it went well and now good audio on demo playback so I guess
something went wrong here when I d/loaded and unzipped the .rar into
.ddc files. So no problem with PC or other programmes being open.

Anyway I'm glad it was that and nothing more serious, also thanks for
your patience! I'll now spend some time checking all the
controls/options etc on the working file and getting the feel of
Excalibur!

Hi Peter

I'm glad to hear the second file is working ok for you but still confused
as to what went wrong with the first one.
I've had my fair share of problems with split rar files, either through
corruption during uploading or downloading or just a bad file to start with,
but Winrar is generally very good at identifying and reporting extraction
errors.
I still can't recall having had any problems with a known good file that
extracted without an error report but am wondering how different types of
data might respond to the rar compression algorithm.

I've made a couple more ddc recordings, just after 1500 today, both centred
on 810KHz, one with a 500KHz bandwidth and the other with 1MHz bandwidth,
and have avoided compressing or splitting them again by reducing the
durations accordingly.

If you fancy also trying these I'd be interested to hear how you get on.

http://rapidshare.com/files/405323111/Rec-0.81MHz500KBW.ddc.html
(http://rapidshare.com/files/405323111/Rec-0.81MHz500KBW.ddc.html)

http://rapidshare.com/files/405333539/Rec-0.81MHz1000KBW.ddc.html
(http://rapidshare.com/files/405333539/Rec-0.81MHz1000KBW.ddc.html)

regards

Nigel
GM8PZR

2274. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-06 21:45:11 UTC
From: maurits van driessche
Topic: 2246 Message: 2274

Nigel files working ok ,just a littel to short

73

Maurits

Belgium
----- Original Message -----
From: gandalfg8@...
To: winradio@yahoogroups.com
Sent: Tuesday, July 06, 2010 9:48 PM
Subject: Re: [winradio] Excalibur demo file available

In a message dated 05/07/2010 17:48:40 GMT Daylight Time, peter@... writes:
Well it went well and now good audio on demo playback so I guess
something went wrong here when I d/loaded and unzipped the .rar into
.ddc files. So no problem with PC or other programmes being open.

Anyway I'm glad it was that and nothing more serious, also thanks for
your patience! I'll now spend some time checking all the
controls/options etc on the working file and getting the feel of
Excalibur!

Hi Peter

I'm glad to hear the second file is working ok for you but still confused as to what went wrong with the first one.
I've had my fair share of problems with split rar files, either through corruption during uploading or downloading or just a bad file to start with, but Winrar is generally very good at identifying and reporting extraction errors.
I still can't recall having had any problems with a known good file that extracted without an error report but am wondering how different types of data might respond to the rar compression algorithm.

I've made a couple more ddc recordings, just after 1500 today, both centred on 810KHz, one with a 500KHz bandwidth and the other with 1MHz bandwidth, and have avoided compressing or splitting them again by reducing the durations accordingly.

If you fancy also trying these I'd be interested to hear how you get on.

http://rapidshare.com/files/405323111/Rec-0.81MHz500KBW.ddc.html

http://rapidshare.com/files/405333539/Rec-0.81MHz1000KBW.ddc.html

regards

Nigel
GM8PZR

Geen virus gevonden in het binnenkomende-bericht.
Gecontroleerd door AVG - www.avg.com
Versie: 9.0.830 / Virusdatabase: 271.1.1/2985 - datum van uitgifte: 07/06/10 08:36:00

2275. RE: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-06 22:01:30 UTC
From: Peter Conway
Topic: 2246 Message: 2275

Hi Nigel,

Yes, both of those files downloaded fine a quick check revealed they are playing back good. So time for the 'wooden hill' now and check them out thoroughly tomorrow!

One question which I'm sure you have already been asked is how the Excalibur compares directly with the 313i(e) - I've been very happy with my 313i especially the sensitivity, or MDS level. I've used it mainly for winkling out very weak NDB signals in the 260-500 khz band and the ability of Excalibur to record/playback a far greater chunk than the 313 could is very attractive.

Again thanks for your time/patience in making those files available.

Regards,

Peter g3ufi Hastings UK JO00GV
****

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of gandalfg8@...
Sent: 06 July 2010 19:48
To: winradio@yahoogroups.com
Subject: Re: [winradio] Excalibur demo file available

In a message dated 05/07/2010 17:48:40 GMT Daylight Time, peter@... writes:
Well it went well and now good audio on demo playback so I guess something went wrong here when I d/loaded and unzipped the .rar into .ddc files. So no problem with PC or other programmes being open.

Anyway I'm glad it was that and nothing more serious, also thanks for your patience! I'll now spend some time checking all the controls/options etc on the working file and getting the feel of Excalibur!

Hi Peter

I'm glad to hear the second file is working ok for you but still confused as to what went wrong with the first one.
I've had my fair share of problems with split rar files, either through corruption during uploading or downloading or just a bad file to start with, but Winrar is generally very good at identifying and reporting extraction errors.
I still can't recall having had any problems with a known good file that extracted without an error report but am wondering how different

types of data might respond to the rar compression algorithm.

I've made a couple more ddc recordings, just after 1500 today, both centred on 810KHz, one with a 500KHz bandwidth and the other with 1MHz bandwidth, and have avoided compressing or splitting them again by reducing the durations accordingly.

If you fancy also trying these I'd be interested to hear how you get on.

http://rapidshare.com/files/405323111/Rec-0.81MHz500KBW.ddc.html

http://rapidshare.com/files/405333539/Rec-0.81MHz1000KBW.ddc.html

regards

Nigel
GM8PZR

2276. Re: [winradio] Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-06 22:51:37 UTC
From: gandalfg8@aol.com
Topic: 2246 Message: 2276

In a message dated 06/07/2010 22:46:00 GMT Daylight Time,
mauritsvandriessche@... writes:

Nigel files working ok ,just a littel to short

That's great, thanks for letting me know, I'm sorry about the length but that was deliberate for the test with Peter as I wanted to avoid having to compress them.

However, if you set them up to loop when replaying that does give you more time to experiment.

regards

Nigel
GM8PZR

2277. NDB File, was Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-07 12:05:40 UTC
From: gandalfg8@aol.com
Topic: 2277 Message: 2277

In a message dated 06/07/2010 23:01:31 GMT Daylight Time,
peter@... writes:

Yes, both of those files downloaded fine a quick check revealed they
are playing back good. So time for the 'wooden hill' now and check
them out thoroughly tomorrow!

Hi Peter

Glad to hear both worked ok, not sure what happened before but perhaps
compression of ddc files is best avoided if possible.

.....I've used it mainly for winkling out very weak NDB signals in the
260-500 khz band.....

Try this one and see what you think, just over a minute again from 0930
this morning with 250KHz bandwidth centred on 405KHz.....

http://rapidshare.com/files/405484754/Rec-0.405MHz.ddc.html
(http://rapidshare.com/files/405484754/Rec-0.405MHz.ddc.html)

regards

Nigel
GM8PZR

2278. RE: [winradio] NDB File, was Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-07 13:51:17 UTC
From: Peter Conway
Topic: 2277 Message: 2278

Hi Nigel,

Yes it seems best if possible to avoid compression.

Thanks for the NDB band special file - have downloaded and once
grandson handed back will investigate and feedback!

Best Regards,

Peter Conway g3ufi Hastings UK JO00GV
****

From: winradio@yahoogroups.com [mailto:winradio@...m] On
Behalf Of gandalfg8@...
Sent: 07 July 2010 12:06
To: winradio@yahoogroups.com
Subject: [winradio] NDB File, was Excalibur demo file available

In a message dated 06/07/2010 23:01:31 GMT Daylight Time,
peter@conway.eclipse.co.uk writes:

Yes, both of those files downloaded fine a quick check revealed they
are playing back good. So time for the 'wooden hill' now and check
them out thoroughly tomorrow!

Hi Peter

Glad to hear both worked ok, not sure what happened before but perhaps
compression of ddc files is best avoided if possible.

.....I've used it mainly for winkling out very weak NDB signals in the
260-500 khz band.....

Try this one and see what you think, just over a minute again from
0930 this morning with 250KHz bandwidth centred on 405KHz.....

http://rapidshare.com/files/405484754/Rec-0.405MHz.ddc.html

regards

Nigel
GM8PZR

2279. Re: [winradio] NDB File, was Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-07 17:19:16 UTC
From: maurits van driessche
Topic: 2277 Message: 2279

File working OK Nigel .maybe you next recording .You can try it on sunrise at 0200-0300gmt ,around 1500khz on MW ,there are some nice TA dx on this time .

Thanks in advance

Maurits

Belgium

----- Original Message -----
From: gandalfg8@...
To: winradio@yahoogroups.com
Sent: Wednesday, July 07, 2010 2:05 PM
Subject: [winradio] NDB File, was Excalibur demo file available

In a message dated 06/07/2010 23:01:31 GMT Daylight Time, peter@... writes:

Yes, both of those files downloaded fine a quick check revealed they
are playing back good. So time for the 'wooden hill' now and check
them out thoroughly tomorrow!

Hi Peter

Glad to hear both worked ok, not sure what happened before but perhaps compression of ddc files is best avoided if possible.

.....I've used it mainly for winkling out very weak NDB signals in the 260-500 khz band.....

Try this one and see what you think, just over a minute again from 0930 this morning with 250KHz bandwidth centred on 405KHz.....

http://rapidshare.com/files/405484754/Rec-0.405MHz.ddc.html

regards

Nigel
GM8PZR

Geen virus gevonden in het binnenkomende-bericht.
Gecontroleerd door AVG - www.avg.com
Versie: 9.0.830 / Virusdatabase: 271.1.1/2986 - datum van uitgifte: 07/06/10 20:36:00

2280. Re: [winradio] NDB File, was Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-07 20:40:42 UTC
From: gandalfg8@aol.com
Topic: 2277 Message: 2280

In a message dated 07/07/2010 18:19:38 GMT Daylight Time,
mauritsvandriessche@... writes:

File working OK Nigel .maybe you next recording .You can try it on sunrise
at 0200-0300gmt ,around 1500khz on MW ,there are some nice TA dx on this
time .

Hi Maurits

Glad to hear the file is ok.

I was planning on eventually putting up a terminated loop such as the FLAG
for initial attempts at TA reception from here but it would certainly be
fun to try the mini-whip.

The main probblem I can foresee is that scheduled recordings can be a bit
hit and miss, to start with at least I'd like to be around to check out the
band, but sunrise here at the moment is approx 0445 BST and I don't see me
generally being up either that late or that early:-)

regards

Nigel
GM8PZR

2281. Re: [winradio] NDB File, was Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-07 20:48:40 UTC
From: maurits van driessche
Topic: 2277 Message: 2281

you do it . the mediumwave is one of the best tests.About splatter ,noise and weak signals beside strong signals .

Thanks in advance

73

Maurits

----- Original Message -----
From: gandalfg8@...
To: winradio@yahoogroups.com
Sent: Wednesday, July 07, 2010 10:40 PM
Subject: Re: [winradio] NDB File, was Excalibur demo file available

In a message dated 07/07/2010 18:19:38 GMT Daylight Time, mauritsvandriessche@skynet.be writes:
File working OK Nigel .maybe you next recording .You can try it on sunrise at 0200-0300gmt ,around 1500khz on MW ,there are some nice TA dx on this time .

Hi Maurits

Glad to hear the file is ok.

I was planning on eventually putting up a terminated loop such as the FLAG for initial attempts at TA reception from here but it would certainly be fun to try the mini-whip.

The main probblem I can foresee is that scheduled recordings can be a bit hit and miss, to start with at least I'd like to be around to check out the band, but sunrise here at the moment is approx 0445 BST and I don't see me generally being up either that late or that early:-)

regards

Nigel
GM8PZR

Geen virus gevonden in het binnenkomende-bericht.
Gecontroleerd door AVG - www.avg.com
Versie: 9.0.830 / Virusdatabase: 271.1.1/2987 - datum van uitgifte: 07/07/10 08:36:00

2282. Re: [winradio] NDB File, was Excalibur demo file available

Yahoo group: winradio
Date: 2010-07-08 02:43:19 UTC
From: gandalfg8@aol.com
Topic: 2277 Message: 2282

In a message dated 07/07/2010 21:51:57 GMT Daylight Time,
mauritsvandriessche@... writes:

you do it . the mediumwave is one of the best tests.About splatter ,noise
and weak signals beside strong signals .

Thanks in advance

Got a quick snapshot but need to sleep now, will sort out later.

G'night

Nigel
GM8PZR

2283. Excalibur

Yahoo group: winradio
Date: 2010-07-08 15:59:39 UTC
From: john
Topic: 2283 Message: 2283

Seems like http://groups.yahoo.com/group/WiNRADiO_G3_Series/ has morphed into Excalibur group. Maybe best to keep us all in one place?

John

2284. Re: [winradio] Excalibur

Yahoo group: winradio
Date: 2010-07-08 16:06:09 UTC
From: Bjarne Mjelde
Topic: 2283 Message: 2284

Well...since the Excalibur is a G3 receiver, why not.

2010/7/8 john <g8bup@...>

>
>
> Seems like http://groups.yahoo.com/group/WiNRADiO_G3_Series/ has morphed
> into Excalibur group. Maybe best to keep us all in one place?
>
> John
>
>
>

--
From the world's northernmost DX-er
Bjarne Mjelde, Berlevag, Arctic Norway
kongsfjord.no
arcticdx.blogspot.com

2285. Excalibur DDC file MW early morning

Yahoo group: winradio
Date: 2010-07-08 17:27:13 UTC
From: gandalfg8@aol.com
Topic: 2285 Message: 2285

In a message dated 07/07/2010 18:19:38 GMT Daylight Time,
mauritsvandriessche@... writes:

File working OK Nigel .maybe you next recording .You can try it on sunrise
at 0200-0300gmt ,around 1500khz on MW ,there are some nice TA dx on this
time .

Hi Maurits

Here it is, a 400KHz wide slice centred on 1500KHz at 0320 today, 8th July,
as received on Scotland's west coast.
It's limited by file size again so unfortunately only lasts for 47 seconds
but, as always, can be looped.

I haven't had time yet to check it in detail but it is quite busy and
there's even a MW DRM signal in there.

Enjoy:-)

http://rapidshare.com/files/405695521/Rec-1.5MHz.ddc.html
(http://rapidshare.com/files/405695521/Rec-1.5MHz.ddc.html)

I think there should be enough samples now to give a reasonable impression
of what Excalibur can do, even if they have all been relatively low
frequency, so will give it a rest for the time being.

I'll leave all the files on Rapidshare for now and will try to let the
group know before removing any.

regards

Nigel
GM8PZR

2286. Re: [winradio] Excalibur DDC file MW early morning

Yahoo group: winradio
Date: 2010-07-08 17:31:07 UTC
From: maurits van driessche
Topic: 2285 Message: 2286

OK many thanks Nigel ,I go to the download page and take a look .I appreciate your work for the group

73

Maurits

Belgium

----- Original Message -----
From: gandalfg8@...
To: winradio@yahoogroups.com
Sent: Thursday, July 08, 2010 7:27 PM
Subject: [winradio] Excalibur DDC file MW early morning

In a message dated 07/07/2010 18:19:38 GMT Daylight Time, mauritsvandriessche@... writes:
File working OK Nigel .maybe you next recording .You can try it on sunrise at 0200-0300gmt ,around 1500khz on MW ,there are some nice TA dx on this time .

Hi Maurits

Here it is, a 400KHz wide slice centred on 1500KHz at 0320 today, 8th July, as received on Scotland's west coast.
It's limited by file size again so unfortunately only lasts for 47 seconds but, as always, can be looped.

I haven't had time yet to check it in detail but it is quite busy and there's even a MW DRM signal in there.

Enjoy:-)

http://rapidshare.com/files/405695521/Rec-1.5MHz.ddc.html

I think there should be enough samples now to give a reasonable impression of what Excalibur can do, even if they have all been relatively low frequency, so will give it a rest for the time being.

I'll leave all the files on Rapidshare for now and will try to let the group know before removing any.

regards

Nigel
GM8PZR

Geen virus gevonden in het binnenkomende-bericht.
Gecontroleerd door AVG - www.avg.com

Versie: 9.0.830 / Virusdatabase: 271.1.1/2989 - datum van uitgifte: 07/08/10 08:36:00

2287. Re: [winradio] Excalibur

Yahoo group: winradio
Date: 2010-07-08 17:36:49 UTC
From: gandalfg8@aol.com
Topic: 2283 Message: 2287

In a message dated 08/07/2010 17:03:22 GMT Daylight Time, g8bup@...
writes:

Seems like _http://groups.yahoo.com/group/WiNRADiO_G3_Series/_
(http://groups.yahoo.com/group/WiNRADiO_G3_Series/) has morphed into Excalibur group.
Maybe best to keep us all in one place?

Hi John,

Certainly the G3 group would seem to be the natural home for it, and that's
where I would normally expect to post any fresh comments etc, but there's
always been occasional G3 stuff come up on this group too and I guess with
all the Excalibur interest at the moment it's not too surprising it's
spreading over both:-)

regards

Nigel
GM8PZR

2288. Re: [winradio] Excalibur DDC file MW early morning

Yahoo group: winradio
Date: 2010-07-08 18:39:31 UTC
From: maurits van driessche
Topic: 2285 Message: 2288

Nigel thanks a lott ,its working nice .Try everthings out ....just great !!

Nice weekend ,and thanks again

73
Maurits
Belgium

----- Original Message -----
From: gandalfg8@...
To: winradio@yahoogroups.com
Sent: Thursday, July 08, 2010 7:27 PM
Subject: [winradio] Excalibur DDC file MW early morning

In a message dated 07/07/2010 18:19:38 GMT Daylight Time, mauritsvandriessche@... writes:
File working OK Nigel .maybe you next recording .You can try it on sunrise at 0200-0300gmt ,around 1500khz on MW ,there are some nice TA dx on this time .

Hi Maurits

Here it is, a 400KHz wide slice centred on 1500KHz at 0320 today, 8th July, as received on Scotland's west coast.
It's limited by file size again so unfortunately only lasts for 47 seconds but, as always, can be looped.

I haven't had time yet to check it in detail but it is quite busy and there's even a MW DRM signal in there.

Enjoy:-)

http://rapidshare.com/files/405695521/Rec-1.5MHz.ddc.html

I think there should be enough samples now to give a reasonable impression of what Excalibur can do, even if they have all been relatively low frequency, so will give it a rest for the time being.

I'll leave all the files on Rapidshare for now and will try to let the group know before removing any.

regards

Nigel
GM8PZR

Geen virus gevonden in het binnenkomende-bericht.
Gecontroleerd door AVG - www.avg.com

Versie: 9.0.830 / Virusdatabase: 271.1.1/2989 - datum van uitgifte: 07/08/10 08:36:00

2289. Re: [winradio] Excalibur DDC file MW early morning

Yahoo group: winradio
Date: 2010-07-08 21:51:17 UTC
From: al samson
Topic: 2285 Message: 2289

What type antenna do you use?

--- On Thu, 7/8/10, maurits van driessche <mauritsvandriessche@...> wrote:

From: maurits van driessche <mauritsvandriessche@...>
Subject: Re: [winradio] Excalibur DDC file MW early morning
To: winradio@yahoogroups.com
Date: Thursday, July 8, 2010, 1:39 PM

Nigel thanks a lott ,its working nice .Try everthings out .....just great !!

Nice weekend ,and thanks again

73
Maurits
Belgium

----- Original Message -----

From: gandalfg8@aol. com
To: winradio@yahoogroup s.com
Sent: Thursday, July 08, 2010 7:27 PM
Subject: [winradio] Excalibur DDC file MW early morning

In a message dated 07/07/2010 18:19:38 GMT Daylight Time, mauritsvandriessche @... writes:

File working OK Nigel .maybe you next recording .You can try it on sunrise at 0200-0300gmt ,around 1500khz on MW ,there are some nice TA dx on this time .
------------ ----
Hi Maurits

Here it is, a 400KHz wide slice centred on 1500KHz at 0320 today, 8th July, as received on Scotland's west coast.
It's limited by file size again so unfortunately only lasts for 47 seconds but, as always, can be looped.

I haven't had time yet to check it in detail but it is quite busy and there's even a MW DRM signal in there.

Enjoy:-)

http://rapidshare. com/files/ 405695521/ Rec-1.5MHz. ddc.html

I think there should be enough samples now to give a reasonable impression of what Excalibur can do, even if they have all been relatively low frequency, so will give it a rest for the time being.

I'll leave all the files on Rapidshare for now and will try to let the group know before removing any.

regards

Nigel
GM8PZR

Geen virus gevonden in het binnenkomende- bericht.
Gecontroleerd door AVG - www.avg.com
Versie: 9.0.830 / Virusdatabase: 271.1.1/2989 - datum van uitgifte: 07/08/10 08:36:00

2290. Re: [winradio] Excalibur DDC file MW early morning

Yahoo group: winradio
Date: 2010-07-08 21:55:20 UTC
From: maurits van driessche
Topic: 2285 Message: 2290

Im using a several Supper Kaz antennas +one vertical Marconi .Wintertime Im using a beverage from 500meters long , direcrtion 305 degrees ,Kaz are 275 degrees

Maurits

Belgium
----- Original Message -----
From: al samson
To: winradio@yahoogroups.com
Sent: Thursday, July 08, 2010 11:51 PM
Subject: Re: [winradio] Excalibur DDC file MW early morning

What type antenna do you use?

--- On Thu, 7/8/10, maurits van driessche <mauritsvandriessche@...> wrote:

From: maurits van driessche <mauritsvandriessche@...>
Subject: Re: [winradio] Excalibur DDC file MW early morning
To: winradio@yahoogroups.com
Date: Thursday, July 8, 2010, 1:39 PM

Nigel thanks a lott ,its working nice .Try everthings out ....just great !!

Nice weekend ,and thanks again

73
Maurits
Belgium

----- Original Message -----
From: gandalfg8@aol. com
To: winradio@yahoogroup s.com
Sent: Thursday, July 08, 2010 7:27 PM
Subject: [winradio] Excalibur DDC file MW early morning

In a message dated 07/07/2010 18:19:38 GMT Daylight Time, mauritsvandriessche @... writes:
File working OK Nigel .maybe you next recording .You can try it on sunrise at 0200-0300gmt ,around 1500khz on MW ,there are some nice TA dx on this time .
------------ ----
Hi Maurits

Here it is, a 400KHz wide slice centred on 1500KHz at 0320 today, 8th July, as received on Scotland's west coast.
It's limited by file size again so unfortunately only lasts for 47 seconds but, as always, can be looped.

I haven't had time yet to check it in detail but it is quite busy and there's even a MW DRM signal in there.

Enjoy:-)

http://rapidshare. com/files/ 405695521/ Rec-1.5MHz. ddc.html

I think there should be enough samples now to give a reasonable impression of what Excalibur can do, even if they have all been relatively low frequency, so will give it a rest for the time being.

I'll leave all the files on Rapidshare for now and will try to let the group know before removing any.

regards

Nigel
GM8PZR

Geen virus gevonden in het binnenkomende- bericht.
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Gecontroleerd door AVG - www.avg.com
Versie: 9.0.830 / Virusdatabase: 271.1.1/2989 - datum van uitgifte: 07/08/10 08:36:00

2291. Re: [winradio] Excalibur DDC file MW early morning

Yahoo group: winradio
Date: 2010-07-08 23:09:44 UTC
From: gandalfg8@aol.com
Topic: 2285 Message: 2291

In a message dated 08/07/2010 22:51:28 GMT Daylight Time,
mdxcclub@... writes:

What type antenna do you use?

The antenna used for all my Excalibur tests so far is a Roelof Bakker mini-whip that I built a few years ago.
At the moment the complete antenna is mounted inside a plastic cannister approx 2" diameter x 4" long, although it could probably fit into a smaller container, and it's strapped to the top of the seventh section of a 9 metre telescopic pole in a temporary lash up on the decking outside my window.

Given the height of the decking I would estimate the antenna is approx 23 feet above ground level, which in this shoreline location on the banks of the River Clyde estuary probably translates to somewhere between 30 and 35 feet asl depending on the tide.

regards

Nigel
GM8PZR

2292. Excalibur DDC recording -- 40 metres

Yahoo group: winradio
Date: 2010-07-08 23:34:46 UTC
From: gandalfg8@aol.com
Topic: 2292 Message: 2292

Ok, so I lied......
in response to a request, here's another Excalibur DDC recording after all:-)

This one covers a 200KHz bandwidth centred on 7100KHz and is just over 90 seconds long.

It was recorded at approx 2135 this evening, 8th July, on the gloriously tropical west coast of Scotland:-), using a Roelof Bakker Mini-Whip at approx 30 feet asl.

http://rapidshare.com/files/405807912/Rec-7.1MHz.ddc.html
(http://rapidshare.com/files/405807912/Rec-7.1MHz.ddc.html)

regards

Nigel
GM8PZR

2293. Re: [winradio] Excalibur DDC file MW early morning

Yahoo group: winradio
Date: 2010-07-09 16:07:42 UTC
From: maurits van driessche
Topic: 2285 Message: 2293

Nigel ,when you playback a file ,do you see the real time in the screen of the Excalibur .So when you make a file at 0300 midnight ,and you playback in the afthernoon the day afther .....Do you knows what I means

Thanks in advance

Maurits

Belgium

----- Original Message -----
From: gandalfg8@...
To: winradio@yahoogroups.com
Sent: Thursday, July 08, 2010 7:27 PM
Subject: [winradio] Excalibur DDC file MW early morning

In a message dated 07/07/2010 18:19:38 GMT Daylight Time, mauritsvandriessche@... writes:
File working OK Nigel .maybe you next recording .You can try it on sunrise at 0200-0300gmt ,around 1500khz on MW ,there are some nice TA dx on this time .

Hi Maurits

Here it is, a 400KHz wide slice centred on 1500KHz at 0320 today, 8th July, as received on Scotland's west coast.
It's limited by file size again so unfortunately only lasts for 47 seconds but, as always, can be looped.

I haven't had time yet to check it in detail but it is quite busy and there's even a MW DRM signal in there.

Enjoy:-)

http://rapidshare.com/files/405695521/Rec-1.5MHz.ddc.html

I think there should be enough samples now to give a reasonable impression of what Excalibur can do, even if they have all been relatively low frequency, so will give it a rest for the time being.

I'll leave all the files on Rapidshare for now and will try to let the group know before removing any.

regards

Nigel
GM8PZR

Geen virus gevonden in het binnenkomende-bericht.
Gecontroleerd door AVG - www.avg.com
Versie: 9.0.830 / Virusdatabase: 271.1.1/2989 - datum van uitgifte: 07/08/10 08:36:00

2294. Re: [winradio] Excalibur DDC file MW early morning

Yahoo group: winradio
Date: 2010-07-09 16:29:18 UTC
From: gandalfg8@aol.com
Topic: 2285 Message: 2294

In a message dated 09/07/2010 17:08:04 GMT Daylight Time,
mauritsvandriessche@... writes:

Nigel ,when you playback a file ,do you see the real time in the screen of
the Excalibur .So when you make a file at 0300 midnight ,and you playback
in the afthernoon the day afther .....Do you knows what I means

---
Hi Maurits

My Excalibur screen always shows the actual time of day, presumably taken
from the PC clock, I've not found any way as yet of time stamping recordings
other than just to go by the date and rime saved against the file.

regards

Nigel
GM8PZR

2295. Re: [winradio] Excalibur DDC file MW early morning

Yahoo group: winradio
Date: 2010-07-09 16:36:02 UTC
From: gandalfg8@aol.com
Topic: 2285 Message: 2295

In a message dated 09/07/2010 17:30:42 GMT Daylight Time, gandalfg8@...
writes:

the date and rime saved

Whoops.....not quite sure what a "date and rime" is.....perhaps dinner
with poetry for two?:-)

regards

Nigel
GM8PZR

2296. Re: [winradio] Excalibur DDC file MW early morning

Yahoo group: winradio
Date: 2010-07-09 17:11:38 UTC
From: maurits van driessche
Topic: 2285 Message: 2296

Nigel, I found this importend for take you logs on paper.I send you files also to Ken Baird in Ayrshire ,his comments just wow ....!!

Thanks

Maurits
----- Original Message -----
From: gandalfg8@...
To: winradio@yahoogroups.com
Sent: Friday, July 09, 2010 6:29 PM
Subject: Re: [winradio] Excalibur DDC file MW early morning

In a message dated 09/07/2010 17:08:04 GMT Daylight Time, mauritsvandriessche@... writes:
Nigel ,when you playback a file ,do you see the real time in the screen of the Excalibur .So when you make a file at 0300 midnight ,and you playback in the afthernoon the day afther .....Do you knows what I means
---
Hi Maurits

My Excalibur screen always shows the actual time of day, presumably taken from the PC clock, I've not found any way as yet of time stamping recordings other than just to go by the date and rime saved against the file.

regards

Nigel
GM8PZR

Geen virus gevonden in het binnenkomende-bericht.
Gecontroleerd door AVG - www.avg.com
Versie: 9.0.830 / Virusdatabase: 271.1.1/2990 - datum van uitgifte: 07/08/10 20:36:00

2297. Re: [winradio] Excalibur DDC file MW early morning

Yahoo group: winradio
Date: 2010-07-09 17:39:55 UTC
From: gandalfg8@aol.com
Topic: 2285 Message: 2297

In a message dated 09/07/2010 18:17:06 GMT Daylight Time,
mauritsvandriessche@... writes:

I send you files also to Ken Baird in Ayrshire ,his comments just wow
.....!I

I take it that means he likes them:-)

I don't know Ken personally but have seen a video online where David Hamilton was comparing a loft mounted loop with Ken's 500m Beverage.

It was David's work with his loft mounted loops that convinced me I should try something like the FLAG outdoors but I'm not doing too bad with the mini-whip just now, except for when it gets really windy and the pole collapses:-)

regards

Nigel
GM8PZR

2298. Re: [winradio] Excalibur DDC file MW early morning

Yahoo group: winradio
Date: 2010-07-09 17:48:06 UTC
From: maurits van driessche
Topic: 2285 Message: 2298

Nigel I know Ken and David for four years ,two good DXers .I knows also other friend from Scotland ,like Martin A Hall from the north ,Paul C. ...John F. ect.... Im also member from the MWCircle

73

Nice weekend

Maurits

----- Original Message -----
From: gandalfg8@...
To: winradio@yahoogroups.com
Sent: Friday, July 09, 2010 7:39 PM
Subject: Re: [winradio] Excalibur DDC file MW early morning

In a message dated 09/07/2010 18:17:06 GMT Daylight Time, mauritsvandriessche@... writes:
I send you files also to Ken Baird in Ayrshire ,his comments just wow ....!!

I take it that means he likes them:-)

I don't know Ken personally but have seen a video online where David Hamilton was comparing a loft mounted loop with Ken's 500m Beverage.

It was David's work with his loft mounted loops that convinced me I should try something like the FLAG outdoors but I'm not doing too bad with the mini-whip just now, except for when it gets really windy and the pole collapses:-)

regards

Nigel
GM8PZR

Geen virus gevonden in het binnenkomende-bericht.
Gecontroleerd door AVG - www.avg.com
Versie: 9.0.830 / Virusdatabase: 271.1.1/2991 - datum van uitgifte: 07/09/10 08:36:00

2299. Re: [winradio] Excalibur DDC file MW early morning

Yahoo group: winradio
Date: 2010-07-09 18:05:59 UTC
From: gandalfg8@aol.com
Topic: 2285 Message: 2299

In a message dated 09/07/2010 18:50:40 GMT Daylight Time,
mauritsvandriessche@... writes:

Nigel I know Ken and David for four years ,two good DXers .I knows also
other friend from Scotland ,like Martin A Hall from the north ,Paul C.
...John F. ect.... Im also member from the MWCircle

Hi Maurits

You obviously know far more people in Scotland than I do:-)

regards

Nigel
GM8PZR

2300. Re: [winradio] Excalibur DDC file MW early morning

Yahoo group: winradio
Date: 2010-07-09 20:06:55 UTC
From: maurits van driessche
Topic: 2285 Message: 2300

Maybe yes lol

73

Maurits
----- Original Message -----
From: gandalfg8@...
To: winradio@yahoogroups.com
Sent: Friday, July 09, 2010 8:05 PM
Subject: Re: [winradio] Excalibur DDC file MW early morning

In a message dated 09/07/2010 18:50:40 GMT Daylight Time, mauritsvandriessche@... writes:
Nigel I know Ken and David for four years ,two good DXers .I knows also other friend from Scotland ,like Martin A Hall from the north ,Paul C. ...John F. ect.... Im also member from the MWCircle
---
Hi Maurits

You obviously know far more people in Scotland than I do:-)

regards

Nigel
GM8PZR

Geen virus gevonden in het binnenkomende-bericht.
Gecontroleerd door AVG - www.avg.com
Versie: 9.0.830 / Virusdatabase: 271.1.1/2991 - datum van uitgifte: 07/09/10 08:36:00

2301. Re: Changed o.s.

Yahoo group: winradio
Date: 2010-07-25 22:30:05 UTC
From: Jim
Topic: 2220 Message: 2301

--- In winradio@yahoogroups.com, "david" <helifreekuk@...> wrote:
>
>
> Hello.
>
> Iwonder if anyone can help?
>
> Irecently changed my o.s. to Vista , and also cannot find the control disc anywhere.
>
> How can i use it , please?

Control disc?

How can you use what?

--
73 de Jim

2302. Re: [winradio] Re: Changed o.s.

Yahoo group: winradio
Date: 2010-07-29 16:24:31 UTC
From: Klaus-Peter Awender
Topic: 2220 Message: 2302

hi Jim !

do not worry.

download the latest version of winradio-software and install.

you do not need the original cd.

running here vista ultimate.

73

klaus , dk1wn

--
GMX DSL: Internet-, Telefon- und Handy-Flat ab 19,99 EUR/mtl.
Bis zu 150 EUR Startguthaben inklusive! http://portal.gmx.net/de/go/dsl

2303. Excalibur seems to have two groups...

Yahoo group: winradio
Date: 2010-08-04 00:59:42 UTC
From: majoco21
Topic: 2303 Message: 2303

Could we please get ourselves into some order.....

There are Excalibur comments on this group and on the G3 group.

The G3 group specifically has a Excal pic on the Icon - can you Excal people please use that forum and leave us dinosaurs here! Thanks!

2304. Re: [winradio] Excalibur seems to have two groups...

Yahoo group: winradio
Date: 2010-08-07 10:29:45 UTC
From: David Towers
Topic: 2303 Message: 2304

Hi ?
this group has the name WINRADIO on its home page and is open to discuss
all models of Winradio products since 2001, along with other topics of
interest to scanner enthusiasts.
Therefore we are in order as per the original intention of the list owner.
Long may it stay that way
73
dave G8SZX

http://www/g8szx.co.uk
IO92jp

majoco21 wrote:
> Could we please get ourselves into some order.....
>
> There are Excalibur comments on this group and on the G3 group.
>
> The G3 group specifically has a Excal pic on the Icon - can you Excal people please use
that forum and leave us dinosaurs here! Thanks!
>
>
>
> ------------------------------------

2305. Excalibur Pro

Yahoo group: winradio
Date: 2010-08-07 15:43:48 UTC
From: rmrrgs
Topic: 2305 Message: 2305

Hello,

Anyone have any idea when the Excalibur Pro will be available ?

Guess as to cost ?

Bob

2306. Excalibur Pro

Yahoo group: winradio
Date: 2010-08-07 21:03:49 UTC
From: michael osborne
Topic: 2305 Message: 2306

hi bob,

winradio tell me the Excalibur will be ready about November / December
this year , no price estimated !! .

cheers,
mike (n.z)

2307. re winradio exciluber v winradio 313

Yahoo group: winradio
Date: 2010-08-08 01:44:15 UTC
From: Mike
Topic: 2307 Message: 2307

hi all,

has anyone done a side by side comparison on the 2 radios yet ?,
it would be interesting to see the differences if any?.

my main interest is the a.m / ham bands /utility's etc .

best regards,
mike Osborne (n.z)

2308. Re: re winradio exciluber v winradio 313

Yahoo group: winradio
Date: 2010-08-08 08:30:44 UTC
From: john
Topic: 2307 Message: 2308

Side by side, they are pretty much the same from a 'pulling signals in' point of view, and they are equally similar to Perseus. G313 a tad better sensitivity, but we dont generally need it in EU due to local and atmospheric noise etc. Direct sampleing receivers do not suffer various front end distortion products that superhets have,
= less birdies. But of course, Excalibur way exceeds the functionality of G313, with its wide band display, and three virtual receivers. 313 left in the cupboard these days, just like an old pc etc, dont like to bin it but no need on the desk !

John

--- In winradio@yahoogroups.com, "Mike" <michaelosborne@...> wrote:
>
> hi all,
>
> has anyone done a side by side comparison on the 2 radios yet ?,
> it would be interesting to see the differences if any?.
>
> my main interest is the a.m / ham bands /utility's etc .
>
> best regards,
> mike Osborne (n.z)
>

2309. Re: [winradio] Re: re winradio exciluber v winradio 313

Yahoo group: winradio
Date: 2010-08-08 09:04:22 UTC
From: Bjarne Mjelde
Topic: 2307 Message: 2309

John,
have you tested the "Hand-Off Receiver" function with the G313?

Bjarne

2010/8/8 john <g8bup@...>

>
>
> Side by side, they are pretty much the same from a 'pulling signals in'
> point of view, and they are equally similar to Perseus. G313 a tad better
> sensitivity, but we dont generally need it in EU due to local and
> atmospheric noise etc. Direct sampleing receivers do not suffer various
> front end distortion products that superhets have,
> = less birdies. But of course, Excalibur way exceeds the functionality of
> G313, with its wide band display, and three virtual receivers. 313 left in
> the cupboard these days, just like an old pc etc, dont like to bin it but no
> need on the desk !
>
> John
>
>
> --- In winradio@yahoogroups.com <winradio%40yahoogroups.com>, "Mike"
> <michaelosborne@...> wrote:
> >
> > hi all,
> >
> > has anyone done a side by side comparison on the 2 radios yet ?,
> > it would be interesting to see the differences if any?.
> >
> > my main interest is the a.m / ham bands /utility's etc .
> >
> > best regards,
> > mike Osborne (n.z)
> >
>
>
>

--
From the world's northernmost DX-er
Bjarne Mjelde, Berlevag, Arctic Norway
kongsfjord.no
arcticdx.blogspot.com

2310. Re: re winradio exciluber v winradio 313

Yahoo group: winradio
Date: 2010-08-08 11:52:52 UTC
From: john
Topic: 2307 Message: 2310

Hi,

Sure, works fine, hands off Frequency, Mode, Bandwidth to G313.

John

--- In winradio@yahoogroups.com, Bjarne Mjelde <bjarne.mjelde@...> wrote:
>
> John,
> have you tested the "Hand-Off Receiver" function with the G313?
>
> Bjarne
>
> 2010/8/8 john <g8bup@...>
>
> >
> >
> > Side by side, they are pretty much the same from a 'pulling signals in'
> > point of view, and they are equally similar to Perseus. G313 a tad better
> > sensitivity, but we dont generally need it in EU due to local and
> > atmospheric noise etc. Direct sampleing receivers do not suffer various
> > front end distortion products that superhets have,
> > = less birdies. But of course, Excalibur way exceeds the functionality of
> > G313, with its wide band display, and three virtual receivers. 313 left in
> > the cupboard these days, just like an old pc etc, dont like to bin it but no
> > need on the desk !
> >
> > John
> >
> >
> > --- In winradio@yahoogroups.com <winradio%40yahoogroups.com>, "Mike"
> > <michaelosborne@> wrote:
> > >
> > > hi all,
> > >
> > > has anyone done a side by side comparison on the 2 radios yet ?,
> > > it would be interesting to see the differences if any?.
> > >
> > > my main interest is the a.m / ham bands /utility's etc .
> > >
> > > best regards,
> > > mike Osborne (n.z)
> > >
> >
> >
> >

>
>
>
> --
> From the world's northernmost DX-er
> Bjarne Mjelde, Berlevag, Arctic Norway
> kongsfjord.no
> arcticdx.blogspot.com
>

2311. DRM Reception with the G305e

Yahoo group: winradio
Date: 2010-08-10 13:42:41 UTC
From: w4clj
Topic: 2311 Message: 2311

I am having and issue with DRM reception using the G305e with the XRS virtual soundcard driving my internal NVIDIA soundcard.

On a perfect DRM signal I only get about two seconds of audio then the I drop sync and the system begins to resync only to give me another two seconds of audio. This sequence repeated over and over

When I switch to to my trusty TenTec R320D to drive the same NVIDIA soundcard, the copy is flawless.

I have played with the levels without success. Does anyone have any suggestions?

Dave
W4CLJ

2312. Winradio Excalibur not coming

Yahoo group: winradio
Date: 2010-08-12 08:16:54 UTC
From: Maurits V
Topic: 2312 Message: 2312

Dear Maurits,

MAES Electronics will have ordered their Excalibur stock from one of our WiNRADiO dealers in Europe, all of which are presently out of stock.

I would talk to MAES and either ask for a refund - or if you want to uphold your order - ask perhaps for some little accessory in return for your money being in their bank all this time.

Perhaps they should have waited with debiting your credit card until they had stock available to to ship, but they probably did not expect such lengthy delays, for which we as manufacturer have to take some blame as well.

On behalf of WiNRADiO, I apologise for any inconvenience this may have caused to you. I am sure, you will love the Excalibur, and the wait will be worth it.

Kind regards,

Helmut Riexinger.

2313. Winradio Excalibur

Yahoo group: winradio
Date: 2010-08-12 08:22:24 UTC
From: Maurits V
Topic: 2313 Message: 2313

I go wait to the end of this month ,:)
73,
Maurits Van Driessche
Belgium

2314. Re: Excalibur seems to have two groups...

Yahoo group: winradio
Date: 2010-09-12 00:33:11 UTC
From: ct5htp
Topic: 2303 Message: 2314

Natural selection my friend... be patient!

ct5htp

--- In winradio@yahoogroups.com, "majoco21" <martin_cook@...> wrote:
>
> Could we please get ourselves into some order.....
>
> There are Excalibur comments on this group and on the G3 group.
>
> The G3 group specifically has a Excal pic on the Icon - can you Excal people please use that forum and leave us dinosaurs here! Thanks!
>

2315. Scheduled DDC Recording application for Excalibur

Yahoo group: winradio
Date: 2010-09-15 15:24:49 UTC
From: David
Topic: 2315 Message: 2315

Repost from G3 group for information

2010/9/13 john <g8bup@...>

Hi,

I found myself needing a scheduled DDC recorder. I tried to use the MS task scheduler, but it was a bit flaky.

I found http://www.splinterware.com/download/index.htm, and did this.

Run G31DDC and set the keyboard short cut so that a simple R set the recorder going. (you will need to make a different shortcut for DRM to avoid them clashing) Make sure this works.

Then set your DDC up as you wish, rx freq, DDC bandwidth, RBW, file name etc.

Then close the app.

Run the free Splinterware app, and create a task as you wish, with exe line pointing to your G31DDC app. In the send keys area, simply put {WAIT=5000} R. If you then run this task, it will launch G31DDC, wait 5 seconds for app to run/settle down, then send a R to the keyboard, thus starting the DDC recorder.

Try it if you wish, I am sure there are a zillion other ways to do this, but it worked for me. If you have a prob, email me off list, not to fill list up with support things.

Cheers - John

2316. WaveBase 3 Database ?

Yahoo group: winradio
Date: 2010-10-07 18:54:50 UTC
From: rmrrgs
Topic: 2316 Message: 2316

Hello,

Anyone using that new database WaveBase 3 with a G Series Radio ?
Or, with the Excalibur ?

How well does it work ?

Able to Import created .cvs files ?

Thought on ?

Thanks,
Bob

2317. Re: [winradio] WaveBase 3 Database ?

Yahoo group: winradio
Date: 2010-10-07 20:46:51 UTC
From: David Towers
Topic: 2316 Message: 2317

Hi Bob
running ok with my G313/180i receiver
Can import databases as long as they have the same format as the ones
already loaded
It is a text file so I suppose that you can add stations and reload the
text file
not tried it here
Not tried with the G31DDC Excalibur yet, but I assume it will work
73
dave G8SZX

On 07/10/2010 19:54, rmrrgs wrote:
> Hello,
>
> Anyone using that new database WaveBase 3 with a G Series Radio ?
> Or, with the Excalibur ?
>
> How well does it work ?
>
> Able to Import created .cvs files ?
>
> Thought on ?
>
> Thanks,
> Bob
>
>
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> Yahoo! Groups Links
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2318. re Excalibur IF gain

Yahoo group: winradio
Date: 2010-10-25 20:38:19 UTC
From: michael osborne
Topic: 2318 Message: 2318

HI ALL,

Does anyone know if the Excalibur has a separate IF GAIN /ADJUSTEMENT?
(like the 313) i understand the radio has a a.g.c gain / adjustment .

regards,
mike (n.z)

2319. Re: [winradio] re Excalibur IF gain

Yahoo group: winradio
Date: 2010-10-25 20:51:55 UTC
From: David Towers
Topic: 2318 Message: 2319

Hi Mike
as the G31DDC does not have an IF stage , I doubt it has IF gain controls
It has other gain controls and attenuator to play with

from the help file

The DDC may be a new concept for newcomers to software-defined radio, so
it perhaps deserves a little more explanation:

In conventional superheterodyne receivers, the incoming signal is first
converted to a fixed intermediate frequency (IF) by mixing it with a
variable frequency signal produced by an internal local oscillator, and
then further processed by amplification, filtration and demodulation.

In the particular class of software-defined receivers that the WiNRADiO
Excalibur represents, no such local oscillator and mixer exist. The
entire shortwave spectrum is digitized as a whole, and out of the
digitized spectrum data, a smaller chunk is selected by a process called
decimation and down-converted digitally, using a hardware component
called a Field-Programmable Gate Array (FPGA).

The DDC is in fact a functional equivalent of the mixer, local
oscillator and filter - but rather than outputting an analog
intermediate frequency signal, its output is in a digital form. This
digitally down-converted signal then arrives in the computer via the USB
interface where it is filtered and demodulated entirely in software,
using purely computational digital signal processing methods - there are
no coils or crystals in the filters, and no diodes or capacitors in the
demodulator.

73
dave G8SZX

On 25/10/2010 21:38, michael osborne wrote:
> HI ALL,
>
> Does anyone know if the Excalibur has a separate IF GAIN /ADJUSTEMENT?
> (like the 313) i understand the radio has a a.g.c gain / adjustment .
>
>
>
>
>
> regards,
> mike (n.z)
>
>

> ------------------------------------
>
> Yahoo! Groups Links
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>

2320. Re: [winradio] re Excalibur IF gain

Yahoo group: winradio
Date: 2010-10-25 21:01:44 UTC
From: michael osborne
Topic: 2318 Message: 2320

On 10/26/2010 9:51 AM, David Towers wrote:
>
> Hi Mike
> as the G31DDC does not have an IF stage , I doubt it has IF gain controls
> It has other gain controls and attenuator to play with
>
> from the help file
>
Thanks for that info David.
cheers,
mike.
>
>
> The DDC may be a new concept for newcomers to software-defined radio, so
> it perhaps deserves a little more explanation:
>
> In conventional superheterodyne receivers, the incoming signal is first
> converted to a fixed intermediate frequency (IF) by mixing it with a
> variable frequency signal produced by an internal local oscillator, and
> then further processed by amplification, filtration and demodulation.
>
> In the particular class of software-defined receivers that the WiNRADiO
> Excalibur represents, no such local oscillator and mixer exist. The
> entire shortwave spectrum is digitized as a whole, and out of the
> digitized spectrum data, a smaller chunk is selected by a process called
> decimation and down-converted digitally, using a hardware component
> called a Field-Programmable Gate Array (FPGA).
>
> The DDC is in fact a functional equivalent of the mixer, local
> oscillator and filter - but rather than outputting an analog
> intermediate frequency signal, its output is in a digital form. This
> digitally down-converted signal then arrives in the computer via the USB
> interface where it is filtered and demodulated entirely in software,
> using purely computational digital signal processing methods - there are
> no coils or crystals in the filters, and no diodes or capacitors in the
> demodulator.
>
> 73
> dave G8SZX
>
> On 25/10/2010 21:38, michael osborne wrote:
> > HI ALL,
> >
> > Does anyone know if the Excalibur has a separate IF GAIN /ADJUSTEMENT?
> > (like the 313) i understand the radio has a a.g.c gain / adjustment .

> >
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> >
> > regards,
> > mike (n.z)
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2321. WR G305e Quesions

Yahoo group: winradio
Date: 2010-10-31 15:38:32 UTC
From: crazym409
Topic: 2321 Message: 2321

Greetings,

New to the group. I searched but didn't really find a answer.

The 305e seems like a great receiver. What all connections go to the computer?

How is the audio handled? (audio over usb?)

I would like to get as much info on the product before shelling out 1500. Although compared to the Icom 2500 it looks better already.

Thank you,
Michael
KE5EUA

2322. Re: WR G305e Quesions

Yahoo group: winradio
Date: 2010-10-31 19:16:51 UTC
From: majoco21
Topic: 2321 Message: 2322

Hi Michael,

I guess the 305 is not that much different to my 303 - there is no audio coming out of the box, it's all digitised IF. After playing with mine (although I haven't taken the lid off) I think that inside the box there are a set of bandpass filters, maybe an RF amplifier, a converter to a high IF frequency, a synthesised oscillator or two, another converter down to a lower IF then an analogue to digital conversion of the 20kHz wide IF. This is sent to your computer down the USB. The USB also carries all the control signals to the box such as frequency selection and front end attenuator. Unfortunately there is no RF gain control in the front end. Everything else is done in software in your computer - bandwidth, demod mode, AM sync, audio AGC and squelch (both a waste of time for my HF utility monitoring!). Then the developed audio is fed to your sound card.

Hope this helps.

73 - Martin - ZL2MC

--- In winradio@yahoogroups.com, "crazym409" <crazym409@...> wrote:
>
> Greetings,
>
> New to the group. I searched but didn't really find a answer.
>
> The 305e seems like a great receiver. What all connections go to the computer?
>
> How is the audio handled? (audio over usb?)
>
> I would like to get as much info on the product before shelling out 1500. Although compared to the Icom 2500 it looks better already.
>
> Thank you,
> Michael
> KE5EUA
>

2323. Re: WR G305e Quesions

Yahoo group: winradio
Date: 2010-10-31 23:16:02 UTC
From: bubbabandy
Topic: 2321 Message: 2323

Hi Michael,

I think Martin has answered most of the sound question. The G305e has a USB connection that provides the interface for controlling the unit and providing sound to your computer's sound card. Its all very easy to setup. I think the thing that won me over with this receiver is the software interface and various software options that are available as plugins. There is a virtual sound card (software) available as a plugin but as yet, I haven't worked out any use for it as most of the demodulating that I do is handled by the Advanced Digital Suite (ADS) and the trunking option. Compared to my other radio, (Icom PCR1500), the Winradio wins hands down. If you want to save a little money, forget the WFM option unless you want to listen to TV stations - money will be better spent getting the ADS or trunking option. BB

--- In winradio@yahoogroups.com, "crazym409" <crazym409@...> wrote:
>
> Greetings,
>
> New to the group. I searched but didn't really find a answer.
>
> The 305e seems like a great receiver. What all connections go to the computer?
>
> How is the audio handled? (audio over usb?)
>
> I would like to get as much info on the product before shelling out 1500. Although compared to the Icom 2500 it looks better already.
>
> Thank you,
> Michael
> KE5EUA
>

2324. Re: WR G305e Quesions

Yahoo group: winradio
Date: 2010-10-31 22:27:52 UTC
From: crazym409
Topic: 2321 Message: 2324

Thank you. Sounds like a plan then. I came so close to getting the IC-R2500 then realized it was severly crippled. I belive I will be happy with the 305e instead.

As far as software, I think I have settled on the following:
Professional Demodulator Option for WR-G305i und WR-G305e Receivers
License Key for DRM Decoders/Demodulators
APCO P25 Decoder for WR-G305 Receivers
Advanced Digital Suite Option for WR-1000/1500/3000 and G3 Series Receivers
Universal FSK Decoder for WR-1000/1500/3000 and G3 Series Receivers

I've read that the trunking software isn't all that great for US listening.

One last thing, can custon ctcss tones be entered, mainly a tone of 150hz (military radio signalling tone).

Thank you,
Michael
KE5EUA

2325. Re: [winradio] Re: WR G305e Quesions

Yahoo group: winradio
Date: 2010-11-01 08:21:26 UTC
From: poldhu1901@aol.com
Topic: 2321 Message: 2325

In a message dated 01/11/2010 07:27:53 GMT Standard Time,
crazym409@... writes:

Thank you. Sounds like a plan then. I came so close to getting the
IC-R2500 then realized it was severly crippled. I belive I will be happy with the
305e instead.
I haven't used a 305e but have owned both an ICR2500 and a 303e, that the
305e is based on, and have no doubts you're making the right decision..
It's not so much that the ICR2500 is crippled, it's actually a well
performing receiver but, just as the PCR1000 before it, and another very capable
radio, it demonstrates very effectively the different presentation and post
IF capabilities of a fully hardware based computer controlled receiver.
The DSP based final IF and subsequent processing in the 3xx series is, for
me anyway, what makes them so special and what makes your choice a no
contest!

As far as software, I think I have settled on the following:
Professional Demodulator Option for WR-G305i und WR-G305e Receivers
I'm sure you'll definitely need that, with the 303 anyway the PD made a
vast improvement to the spectrum display and filtering.

License Key for DRM Decoders/Demodulators
Sounds good too, the 3xx DRM decoding works well.

APCO P25 Decoder for WR-G305 Receivers
Not used this so scan't comment

Advanced Digital Suite Option for WR-1000/1500/3000 and G3 Series Receivers
Another great collection of software although some might consider it quite
expensive if you're not going to use all the modules.
There's freeware options for some at least of the decoding modules,
although I don't suppose they integrate into the Winradio menu system in the same
nice way, but I use the advanced signal condititioner all the time with my
313 and would give it ten out of ten anyway just for that.

Universal FSK Decoder for WR-1000/1500/3000 and G3 Series Receivers
A very nice tool and again would recommend it.

I've read that the trunking software isn't all that great for US
listening.

One last thing, can custon ctcss tones be entered, mainly a tone of 150hz
(military radio signalling tone).
Can't comment on either of the above.

regards

AND ENJOY:-)

Nigel
GM8PZR

2326. New file uploaded to winradio

Yahoo group: winradio
Date: 2010-11-01 08:52:29 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 2326

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /WR CTCSS.JPG
Uploaded by : bubbabandy <raykeuning@...>
Description : CTCSS Codes available from WiNRADiO ADS and control screen

You can access this file at the URL:
http://groups.yahoo.com/group/winradio/files/WR%20CTCSS.JPG

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

bubbabandy <raykeuning@...>

2327. Re: WR G305e Quesions

Yahoo group: winradio
Date: 2010-11-01 09:07:47 UTC
From: bubbabandy
Topic: 2321 Message: 2327

<<I've read that the trunking software isn't all that great for US listening.>>

While the MPT1327 trunking is primarily for Australia, the new Trunking option has Motorola, EDACs and APCO 25 (needs APCO plugin) capability which are all used in the USA. There are some freeware pgms that you could use but you will need two radios in order to follow the control channel (CC) and voice channel (VC). WR trunking plugin works with just the one radio. It monitors the CC, jumps to the VC and returns to the CC at the end of the transmission. Weigh up the options ☐ free program and buy a second radio ☐ or- WR trunking option and no need for second radio.

<<One last thing, can custon ctcss tones be entered, mainly a tone of 150hz (military radio signalling tone0>>

I just posted a JPG file with the available ADS CTCSS codes for WR G305e. Hope this helps. BB

2328. Re: WR G305e Quesions

Yahoo group: winradio
Date: 2010-11-01 21:52:21 UTC
From: crazym409
Topic: 2321 Message: 2328

Thank you all for your replies.

I have decided I will take the plunge and get the 305e and every bit of software winradio has to offer for it.

Michael
KE5EUA

2329. Re: WR G305e Quesions

Yahoo group: winradio
Date: 2010-11-01 23:14:56 UTC
From: majoco21
Topic: 2321 Message: 2329

Hi Michael,

Unless they have replaced the "Worldstation Database Manager v2.0" with something more flexible, I wouldn't waste my money again! I went back to EIBI for the data and "Station Manager" for the program - they work well together, although "Station Manager" doesn't like my Dell Laptop for some reason. Works fine on the Acer desktop. The WinRad database is upgradeable but you have to juggle with making another CSV spreadsheet from the EIBI data - given that EIBI is updated every six months that's a hair-pulling exercise best avoided.

73's - Martin ZL2MC

--- In winradio@yahoogroups.com, "crazym409" <crazym409@...> wrote:
>
> Thank you all for your replies.
>
> I have decided I will take the plunge and get the 305e and every bit of software winradio has to offer for it.
>
> Michael
> KE5EUA
>

2330. Re: [winradio] Re: WR G305e Quesions

Yahoo group: winradio
Date: 2010-11-02 06:49:28 UTC
From: David Towers
Topic: 2321 Message: 2330

Hi Martin
I find WiNRADiO WaveBase 3 is a very useful tool and a great improvement
on earlier versions.
I use with G303i/G313i/G305i and Excalibur.
Features
WiNRADiO Wavebase includes the following features:
Imports data from HFCC data files from the HFCC website
Exports selected data as CSV formated text files
Easily tunes your WiNRADiO receiver directly from the data display with
a mouse click
Makes receiver to record the audio signal from a chosen station
Built in task scheduler enables you to automatically tune the receiver
and record the audio signal

73
dave G8SZX
On 01/11/2010 23:14, majoco21 wrote:
> Hi Michael,
>
> Unless they have replaced the "Worldstation Database Manager v2.0" with something more flexible, I wouldn't waste my money again! I went back to EIBI for the data and "Station Manager" for the program - they work well together, although "Station Manager" doesn't like my Dell Laptop for some reason. Works fine on the Acer desktop. The WinRad database is upgradeable but you have to juggle with making another CSV spreadsheet from the EIBI data - given that EIBI is updated every six months that's a hair-pulling exercise best avoided.
>
> 73's - Martin ZL2MC
>
>
>
> --- In winradio@yahoogroups.com, "crazym409"<crazym409@...> wrote:
>>
>> Thank you all for your replies.
>>
>> I have decided I will take the plunge and get the 305e and every bit of software winradio has to offer for it.
>>
>> Michael
>> KE5EUA
>>
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> Yahoo! Groups Links
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2331. G303i/PD

Yahoo group: winradio
Date: 2010-11-09 14:59:37 UTC
From: Mark
Topic: 1351 Message: 2331

I have a lightly used G303i/PD for sale for $450.

Package includes all of the original disks, including the Professional Demodulator, plus manuals and various antennas/connectors but no other WINRADIO software.

Needs a PCI bus for the computer interface.

Contact me off list if you are interested.

2332. CM-30 Common Mode Choke ?

Yahoo group: winradio
Date: 2010-11-22 15:10:00 UTC
From: Dave
Topic: 2332 Message: 2332

Hello,

Would like to bring my noise floor down a bit.
Will be evaluating my wall-warts, ferrites on the lines, etc.

Using a PAR EF-SWL antenna, with a coax run back into the house and an Excalibur receiver.

Was wondering though if anyone is using the WinRadio CMC-30 Common Mode Choke (at the end of the coax run, where it enters the receiver module) ?

Effective, worth $50, etc. ?

Any thoughts on would be appreciated.

Thanks,

2333. g315e/wfm IF modification

Yahoo group: winradio
Date: 2010-12-11 09:13:38 UTC
From: dr_deepam
Topic: 2333 Message: 2333

hello, i am totally new to this group and my first question is if there is a modification for g315e/wfm to get a IF output.
i want to use g315 with a sdr. it doesnt have to be 10.7Mhz any frequency is possible.
when i opened the radio i have seen some capacitors which have 10.7Mhz on it...
any information is useful.
thank u very much

best regards!

2334. EXCALIBUR Pro

Yahoo group: winradio
Date: 2010-12-13 22:57:39 UTC
From: merlin_20832
Topic: 2334 Message: 2334

Does anyone know when it will be available? I just ordered the EXCALIBUR, but I might return it if the pro is coming out soon.
Thanks.
Merlin

2335. Re: [winradio] EXCALIBUR Pro

Yahoo group: winradio
Date: 2010-12-13 23:07:19 UTC
From: Brent Kaster
Topic: 2334 Message: 2335

First week of february last i heard.

Sent from my Samsung Captivate(tm) on AT&T

merlin_20832 <merlin_20832@yahoo.com> wrote:

>Does anyone know when it will be available? I just ordered the EXCALIBUR, but I might return it if the pro is coming out soon.
>Thanks.
>Merlin
>

2336. antenna tuner question

Yahoo group: winradio
Date: 2010-12-14 23:05:00 UTC
From: merlin_20832
Topic: 2336 Message: 2336

I using a 150' long wire antenna with the Winradio long wire balun. Would a long wire antenna tuner like the MFJ-16010 help, or is it not necessary with the Excalibur?
Thanks.
Merlin

2337. Re: antenna tuner question

Yahoo group: winradio
Date: 2010-12-15 08:03:33 UTC
From: HFDecoding.com
Topic: 2336 Message: 2337

Antenna tuners are really designed for end fed wires that offer a mis-match to the RX in question. There is always debate as to if you need one or not.

I wont go into the yes & no parts of the argument but I have always found with a balun fed wire you don't need an ATU or matcher - THE only thing that helps is a proper pre-selector. They are the most beneficial device you can stick in front of any radio (bar ones with them built in).

There are a few about - don't be misled by ATUs that are advertised as pre-selectors and matching units - the ATU matches the pre-selector does not. It adds a manual tuned front end to the radio - very good pre-selectors are very sharp and have a very narrow passband with the Q wound up - you do not see many for sale. The RF Systems P3 is the one you want to try and get a hold of - rare as moon dust but worth all the money they demand - a few reviews of them still exist on line - and they show just how good they work!

Your balun is matching the random wire to the feed line (which is coax yes?) so you are presenting as pretty good match to the RX. Unless the tuner replaces the balun at the antenna end you wont see much benefit.

A better sound card or some good headphones OR even a better earth offer more improvements.

Just my bit.

73

Steve

--- In winradio@yahoogroups.com, "merlin_20832" <merlin_20832@...> wrote:
>
> I using a 150' long wire antenna with the Winradio long wire balun. Would a long wire antenna tuner like the MFJ-16010 help, or is it not necessary with the Excalibur?
> Thanks.
> Merlin
>

2338. Re: antenna tuner question

Yahoo group: winradio
Date: 2010-12-15 12:19:41 UTC
From: merlin_20832
Topic: 2336 Message: 2338

Very helpful.
Thank you Steve.
73
Merlin K3MEJ

--- In winradio@yahoogroups.com, "HFDecoding.com" <hfdecoding@...> wrote:
>
> Antenna tuners are really designed for end fed wires that offer a mis-match to the RX in question. There is always debate as to if you need one or not.
>
> I wont go into the yes & no parts of the argument but I have always found with a balun fed wire you don't need an ATU or matcher - THE only thing that helps is a proper pre-selector. They are the most beneficial device you can stick in front of any radio (bar ones with them built in).
>
> There are a few about - don't be misled by ATUs that are advertised as pre-selectors and matching units - the ATU matches the pre-selector does not. It adds a manual tuned front end to the radio - very good pre-selectors are very sharp and have a very narrow passband with the Q wound up - you do not see many for sale. The RF Systems P3 is the one you want to try and get a hold of - rare as moon dust but worth all the money they demand - a few reviews of them still exist on line - and they show just how good they work!
>
> Your balun is matching the random wire to the feed line (which is coax yes?) so you are presenting as pretty good match to the RX. Unless the tuner replaces the balun at the antenna end you wont see much benefit.
>
> A better sound card or some good headphones OR even a better earth offer more improvements.
>
> Just my bit.
>
> 73
>
> Steve
>
> --- In winradio@yahoogroups.com, "merlin_20832" <merlin_20832@> wrote:
> >
> > I using a 150' long wire antenna with the Winradio long wire balun. Would a long wire antenna tuner like the MFJ-16010 help, or is it not necessary with the Excalibur?
> > Thanks.
> > Merlin
> >
>

2339. RE: [winradio] CM-30 Common Mode Choke ?

Yahoo group: winradio
Date: 2010-12-11 13:34:38 UTC
From: Mike Mayer
Topic: 2332 Message: 2339

I have a common mode choke at the antenna end of the coax. That's where the noise on the outside of the coax can transition to the inside, so that's where it makes the most sense to put it. I have 5 turns of coax through a large type 31 ferrite. The noise floor is 110dBm or -120dBm on SW, around -100dBm on MW.

==========
Mike Mayer
mwmayer@...

-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of Dave
Sent: Monday, November 22, 2010 9:10 AM
To: winradio@yahoogroups.com
Subject: [winradio] CM-30 Common Mode Choke ?

Hello,

Would like to bring my noise floor down a bit.
Will be evaluating my wall-warts, ferrites on the lines, etc.

Using a PAR EF-SWL antenna, with a coax run back into the house and an Excalibur receiver.

Was wondering though if anyone is using the WinRadio CMC-30 Common Mode Choke (at the end of the coax run, where it enters the receiver module) ?

Effective, worth $50, etc. ?

Any thoughts on would be appreciated.

Thanks,

Yahoo! Groups Links

2340. Re: [winradio] antenna tuner question

Yahoo group: winradio
Date: 2010-12-14 23:08:57 UTC
From: Bjarne Mjelde
Topic: 2336 Message: 2340

An antenna tuner will only help you if you use a transmitter. It will not help a receiver in any way.

Bjarne Mjelde
Berlevag, Arctic Norway

2010/12/15 merlin_20832 <merlin_20832@...>

>
>
> I using a 150' long wire antenna with the Winradio long wire balun. Would a
> long wire antenna tuner like the MFJ-16010 help, or is it not necessary with
> the Excalibur?
> Thanks.
> Merlin
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>

--
From the world's northernmost DX-er
Bjarne Mjelde, Berlevag, Arctic Norway
kongsfjord.no
arcticdx.blogspot.com

2341. Re: antenna tuner question

Yahoo group: winradio
Date: 2010-12-14 23:25:07 UTC
From: majoco21
Topic: 2336 Message: 2341

Hi Merlin,

IMHO once you have 'converted' your nominally high impedance longwire to a lower impedance with the "Balun" (in fact an "Unun"), a tuner at the receiver end does nothing to enhance the signal, but it will act as a bandpass filter, so if you are troubled with local high power stations then you may get an improvement. Ideally a longwire should go straight to the hi-Z input of the tuner and then coax to the receiver. The transformer at the antenna/coax is in effect a 'broadband' tuner and another tuner won't peak the signal much. But, as in all experiments, one test is worth a thousand opinions!

Cheers - Martin ZL2MC

--- In winradio@yahoogroups.com, "merlin_20832" <merlin_20832@...> wrote:
>
> I using a 150' long wire antenna with the Winradio long wire balun. Would a long wire antenna tuner like the MFJ-16010 help, or is it not necessary with the Excalibur?
> Thanks.
> Merlin
>

2342. Re: antenna tuner question

Yahoo group: winradio
Date: 2010-12-15 23:15:56 UTC
From: majoco21
Topic: 2336 Message: 2342

Huh?

Having worked for quite a few years as a ships Radio Officer, where the selected MF/HF receiver has it's antenna input connected between the antenna matching stage and the output stage in the transmitter, I can definitely say that when the antenna tuner is tuned to match the antenna, then the received signal is maximised as well. The antennae were usually in a bare wire Tee configurations for centre island ships and long wires for all-aft but the principle was the same - no coaxial cable - the wire was fed straight into the antenna selector switch then to one of the transmitters. It was usual practice to enhance reception by utilising the tuner in the transmitter by selecting a ship's working transmitting frequency that was close to the coast station transmission frequency.

Regards - Martin ZL2MC

--- In winradio@yahoogroups.com, Bjarne Mjelde <bjarne.mjelde@...> wrote:
>
> An antenna tuner will only help you if you use a transmitter. It will not
> help a receiver in any way.
>
> Bjarne Mjelde
> Berlevag, Arctic Norway
>
> 2010/12/15 merlin_20832 <merlin_20832@...>
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> >
> >
> > I using a 150' long wire antenna with the Winradio long wire balun. Would a
> > long wire antenna tuner like the MFJ-16010 help, or is it not necessary with
> > the Excalibur?
> > Thanks.
> > Merlin
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> --
> From the world's northernmost DX-er
> Bjarne Mjelde, Berlevag, Arctic Norway
> kongsfjord.no
> arcticdx.blogspot.com
>

2343. Re: antenna tuner question

Yahoo group: winradio
Date: 2010-12-18 13:57:28 UTC
From: merlin_20832
Topic: 2336 Message: 2343

The Universal Radio site advertises the MFJ-16010 as great for receive only too. Has anyone tried one? I just ordered one and I'll try it and let everyone know if it makes a difference.

--- In winradio@yahoogroups.com, "majoco21" <martin_cook@...> wrote:
>
> Huh?
>
> Having worked for quite a few years as a ships Radio Officer, where the selected MF/HF receiver has it's antenna input connected between the antenna matching stage and the output stage in the transmitter, I can definitely say that when the antenna tuner is tuned to match the antenna, then the received signal is maximised as well. The antennae were usually in a bare wire Tee configurations for centre island ships and long wires for all-aft but the principle was the same - no coaxial cable - the wire was fed straight into the antenna selector switch then to one of the transmitters. It was usual practice to enhance reception by utilising the tuner in the transmitter by selecting a ship's working transmitting frequency that was close to the coast station transmission frequency.
> Regards - Martin ZL2MC
>
> --- In winradio@yahoogroups.com, Bjarne Mjelde <bjarne.mjelde@> wrote:
> >
> > An antenna tuner will only help you if you use a transmitter. It will not
> > help a receiver in any way.
> >
> > Bjarne Mjelde
> > Berlevag, Arctic Norway
> >
> > 2010/12/15 merlin_20832 <merlin_20832@>
> >
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> > >
> > > I using a 150' long wire antenna with the Winradio long wire balun. Would a
> > > long wire antenna tuner like the MFJ-16010 help, or is it not necessary with
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> > > Merlin
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> > --
> > From the world's northernmost DX-er

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> > arcticdx.blogspot.com
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2344. Re: [winradio] Re: antenna tuner question

Yahoo group: winradio
Date: 2010-12-18 03:38:32 UTC
From: Bjarne Mjelde
Topic: 2336 Message: 2344

Martin:
That may be, but the configuration you describe is very different from
Merlin's, with a matching transformer between the antenna and (presumed
coaxial) feed line.

Bjarne Mjelde
Berlevag, Arctic Norway

2010/12/16 majoco21 <martin_cook@...>

>
>
> Huh?
>
> Having worked for quite a few years as a ships Radio Officer, where the
> selected MF/HF receiver has it's antenna input connected between the antenna
> matching stage and the output stage in the transmitter, I can definitely say
> that when the antenna tuner is tuned to match the antenna, then the received
> signal is maximised as well. The antennae were usually in a bare wire Tee
> configurations for centre island ships and long wires for all-aft but the
> principle was the same - no coaxial cable - the wire was fed straight into
> the antenna selector switch then to one of the transmitters. It was usual
> practice to enhance reception by utilising the tuner in the transmitter by
> selecting a ship's working transmitting frequency that was close to the
> coast station transmission frequency.
>
> Regards - Martin ZL2MC
>
> --- In winradio@yahoogroups.com <winradio%40yahoogroups.com>, Bjarne
> Mjelde <bjarne.mjelde@...> wrote:
> >
> > An antenna tuner will only help you if you use a transmitter. It will not
> > help a receiver in any way.
> >
> > Bjarne Mjelde
> > Berlevag, Arctic Norway
> >
> > 2010/12/15 merlin_20832 <merlin_20832@...>
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> > >
> > >
> > > I using a 150' long wire antenna with the Winradio long wire balun.
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> > > Thanks.
> > > Merlin
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From the world's northernmost DX-er
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arcticdx.blogspot.com

2345. Re: antenna tuner question

Yahoo group: winradio
Date: 2010-12-18 20:50:24 UTC
From: majoco21
Topic: 2336 Message: 2345

The MFJ-16010 is a simple L-type tuner which should work well with longwire antennas. There are some good reviews on eham. Don't be tempted to bring your feedline to the tuner via a bit of coaxial cable - just a single unscreened wire will be fine. A ground rod with a short wire to it from the tuner will help too. Good luck and a heppy Christmas!

Cheers - Martin ZL2MC

--- In winradio@yahoogroups.com, "merlin_20832" <merlin_20832@...> wrote:
>
> The Universal Radio site advertises the MFJ-16010 as great for receive only too. Has anyone tried one? I just ordered one and I'll try it and let everyone know if it makes a difference.
>
> --- In winradio@yahoogroups.com, "majoco21" <martin_cook@> wrote:
> >
> > Huh?
> >
> > Having worked for quite a few years as a ships Radio Officer, where the selected MF/HF receiver has it's antenna input connected between the antenna matching stage and the output stage in the transmitter, I can definitely say that when the antenna tuner is tuned to match the antenna, then the received signal is maximised as well. The antennae were usually in a bare wire Tee configurations for centre island ships and long wires for all-aft but the principle was the same - no coaxial cable - the wire was fed straight into the antenna selector switch then to one of the transmitters. It was usual practice to enhance reception by utilising the tuner in the transmitter by selecting a ship's working transmitting frequency that was close to the coast station transmission frequency.
> >
> > Regards - Martin ZL2MC
> >
> > --- In winradio@yahoogroups.com, Bjarne Mjelde <bjarne.mjelde@> wrote:
> > >
> > > An antenna tuner will only help you if you use a transmitter. It will not
> > > help a receiver in any way.
> > >
> > > Bjarne Mjelde
> > > Berlevag, Arctic Norway
> > >
> > > 2010/12/15 merlin_20832 <merlin_20832@>
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> > > > Merlin
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> > > --
> > > From the world's northernmost DX-er
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2346. Re: [winradio] Re: antenna tuner question

Yahoo group: winradio
Date: 2010-12-18 14:26:45 UTC
From: Bjarne Mjelde
Topic: 2336 Message: 2346

The MFJ appears to work similarly to the winradio balun with regards to
matching the antenna to the receiver.

Bjarne Mjelde
Berlevag, Arctic Norway

2010/12/18 merlin_20832 <merlin_20832@...>

>
>
> The Universal Radio site advertises the MFJ-16010 as great for receive only
> too. Has anyone tried one? I just ordered one and I'll try it and let
> everyone know if it makes a difference.
>
>
> --- In winradio@yahoogroups.com <winradio%40yahoogroups.com>, "majoco21"
> <martin_cook@...> wrote:
> >
> > Huh?
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> > Having worked for quite a few years as a ships Radio Officer, where the
> selected MF/HF receiver has it's antenna input connected between the antenna
> matching stage and the output stage in the transmitter, I can definitely say
> that when the antenna tuner is tuned to match the antenna, then the received
> signal is maximised as well. The antennae were usually in a bare wire Tee
> configurations for centre island ships and long wires for all-aft but the
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> practice to enhance reception by utilising the tuner in the transmitter by
> selecting a ship's working transmitting frequency that was close to the
> coast station transmission frequency.
> >
> > Regards - Martin ZL2MC
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> > --- In winradio@yahoogroups.com <winradio%40yahoogroups.com>, Bjarne
> Mjelde <bjarne.mjelde@> wrote:
> > >
> > > An antenna tuner will only help you if you use a transmitter. It will
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> > >
> > > Bjarne Mjelde
> > > Berlevag, Arctic Norway
> > >
> > > 2010/12/15 merlin_20832 <merlin_20832@>
> > >

> > > >
> > > >
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2347. Re: antenna tuner question

Yahoo group: winradio
Date: 2010-12-19 02:28:48 UTC
From: merlin_20832
Topic: 2336 Message: 2347

My antenna is a 150' piece of 14 g insulated copper wire to the balun and then to the 50 ohm coax feed.

--- In winradio@yahoogroups.com, Bjarne Mjelde <bjarne.mjelde@...> wrote:
>
> The MFJ appears to work similarly to the winradio balun with regards to
> matching the antenna to the receiver.
>
> Bjarne Mjelde
> Berlevag, Arctic Norway
>
> 2010/12/18 merlin_20832 <merlin_20832@...>
>
> >
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> > The Universal Radio site advertises the MFJ-16010 as great for receive only
> > too. Has anyone tried one? I just ordered one and I'll try it and let
> > everyone know if it makes a difference.
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> >
> > --- In winradio@yahoogroups.com <winradio%40yahoogroups.com>, "majoco21"
> > <martin_cook@> wrote:
> > >
> > > Huh?
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> > > Having worked for quite a few years as a ships Radio Officer, where the
> > selected MF/HF receiver has it's antenna input connected between the antenna
> > matching stage and the output stage in the transmitter, I can definitely say
> > that when the antenna tuner is tuned to match the antenna, then the received
> > signal is maximised as well. The antennae were usually in a bare wire Tee
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> > practice to enhance reception by utilising the tuner in the transmitter by
> > selecting a ship's working transmitting frequency that was close to the
> > coast station transmission frequency.
> > >
> > > Regards - Martin ZL2MC
> > >
> > > --- In winradio@yahoogroups.com <winradio%40yahoogroups.com>, Bjarne
> > Mjelde <bjarne.mjelde@> wrote:
> > > >
> > > > An antenna tuner will only help you if you use a transmitter. It will
> > not
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> > > >
> > > > Bjarne Mjelde
> > > > Berlevag, Arctic Norway
> > > >
> > > > 2010/12/15 merlin_20832 <merlin_20832@>
> > > >
> > > > >
> > > > >
> > > > > I using a 150' long wire antenna with the Winradio long wire balun.
> > Would a
> > > > > long wire antenna tuner like the MFJ-16010 help, or is it not
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> > > > > Thanks.
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>

2348. Re: antenna tuner question

Yahoo group: winradio
Date: 2010-12-19 08:55:51 UTC
From: HFDecoding.com
Topic: 2336 Message: 2348

Fair comment but fed with coax via a balun the mismatch of a normal "random" wire does not occur.

The balun does the matching in affect - the normal ATU is used to tune out of the mismatch for a TX to avoid problems with SWR and spurious OOB signals etc. yes; you will improve RX on a random wire matched in this way - however the original poster stated he had a balun and coax fed the antenna - therefore the ATU would do nothing really - you've got a good 50ohm match already (maybe +/- 10~20ohm) but a decent RX match - and the benefit of coax into the shack to help with RFI issues.

I would still stick with a pre-selector ... tests on the G31 at night with a matched antenna show that from 6db to 18db of attenuation is needed to avoid OOB signals causing the ADC clip to show up.

Adding a pre-selector to the mix stops all this. OOB signals are attenuated up to 40db - more than ample to allow the G31 to run without the attenuator enabled.

I may not have worked on ships but I've worked with a few wires in my time hihi

73

Steve

--- In winradio@yahoogroups.com, "majoco21" <martin_cook@...> wrote:
>
> Huh?
>
> Having worked for quite a few years as a ships Radio Officer, where the selected MF/HF receiver has it's antenna input connected between the antenna matching stage and the output stage in the transmitter, I can definitely say that when the antenna tuner is tuned to match the antenna, then the received signal is maximised as well. The antennae were usually in a bare wire Tee configurations for centre island ships and long wires for all-aft but the principle was the same - no coaxial cable - the wire was fed straight into the antenna selector switch then to one of the transmitters. It was usual practice to enhance reception by utilising the tuner in the transmitter by selecting a ship's working transmitting frequency that was close to the coast station transmission frequency.
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> Regards - Martin ZL2MC
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> --- In winradio@yahoogroups.com, Bjarne Mjelde <bjarne.mjelde@> wrote:
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> > An antenna tuner will only help you if you use a transmitter. It will not
> > help a receiver in any way.
> >
> > Bjarne Mjelde
> > Berlevag, Arctic Norway
> >

> > 2010/12/15 merlin_20832 <merlin_20832@>
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> >
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2349. Re: antenna tuner question

Yahoo group: winradio
Date: 2010-12-19 09:14:16 UTC
From: michael osborne
Topic: 2336 Message: 2349

Hi all,

I have been using the MFJ- PASSIVE PRE-SELECTOR MODEL NUMBER 1046 for the past 5 years with my 313e+180+a.d.s and i find it solves my overloading issues (90%of the time),using a 11 element caged dipole , with lmr 240 coaxial . (center fed)

I have tried pre-amps- antenna tuners over the years , but for me they didn't make much difference .

Hope this helps.

Good listening to all .

cheers
mike (n.z)

2350. Re: antenna tuner

Yahoo group: winradio
Date: 2010-12-19 07:50:58 UTC
From: John Rose
Topic: 2350 Message: 2350

In my experience there have been radios which would not work well at all unless there was a tuner of some sort inline. In my experience there have been radios which seemed unfazed whether there was a tuner or not. In the first group was almost every tube receiver I ever used. Also in the group is my Icom R71 when tuned below 500 kcs. It is a quarter of a century old and still holds up well. It was not designed to work well below 600 meters, none of the receivers whose design is based on HF transceivers are. Above 600 meters, I cannot remember a time when a tuner made a difference. Most of the other solid state goodies I've used fit into this second catagory.

Here are some caveats to consider, however. First I do not fish around for very, very weak signals. If that is your goal, impedance matching is essential. Contesters and Moonbouncers go to a lot of trouble to get minimum noise. That occurs when the impedances match. It is also the point where the most power from the antenna gets transfered into your rig, the reciprocal of your transmitter putting it's highest power into a matched load.

Second, remember that impedance is defined as the difficulty an AC signal has getting through a circuit at a specific frequency. It has an inductive component, a capacitve component and a resistance component That would require that the tuner be variable. A broadband fixed balun (in this case the Winradio is an UnUn, from one unbalance circuit to another unbalanced circuit) can have a lot of benefit if your radio is among the first group of radios mentioned above. I've never tried it. Impedance changes with frequency, the impedance of the antenna will be relatively low at certain fractions, and certain multiples of those fractions, of a wavelength.The receiver will see an impedance that is too low!

Third, I went to the MFJ website to look at the schematic and found a circuit that has been around since the birth of HF radio. I've seen the same circuit printed in radio magazines since the 50's and recommended for use at frequencies from VLF to CB. It is simple, cheap (well it was when scrap AM tube radios were easy to get), uncritical and easy to build for beginners. If there were a condenser at the front and back of the circuit you would have a PI (Greek letter, say pie) circuit and was a very popular matcher for tube transmitters post WW2 until the advent of solid state. The PI had a reputation of being able to 'match anything to anything' including using bedsprings (remember them?). It, and the L, do not supress harmonics which is one reason you don't see them much anymore. They are not good 'band pass filters', they don't necessarily reject strong signals outside the range of frequencies that interest you. MFJ has the 1045C and 1046 for that.

Fourth, how do you 'tune the tuner'? You need a signal source. It's easy with a transmitter. If you get serious about this experiment, an investment in a 'noise bridge' will prove beneficial. I am amazed and amused every time I use one. MFJ has the MFJ-202B for instance. Plug the antenna into the tuner, plug the tuner

into the noise bridge which gets plugged into the receiver. I set the bridge for 50 ohms, tune the receiver tor frequency, adjust the tuner for a null in the noise, if there is one. The match required may be outside the tuner components. You might go to mfjenterprises.com and download the user manual(s).

Fifth, I suggest you try it. Have fun with it. It may help sometimes and not at others.

2351. RE: [winradio] Re: antenna tuner question

Yahoo group: winradio
Date: 2010-12-19 10:42:39 UTC
From: kevin
Topic: 2336 Message: 2351

Any non resonant antenna can benefit by having a combination of Capacitive Reactance and Inductive Reactance to cause a resonant or close to resonant state that will increase the rcv capacity of the antenna. Think back to the older rcvr's that had a capacitive/inductive circuit where you could twist a knob and increase the sensitivity of a wire antenna to get better signals. I am surprised that this debate would be going on here. I used a high power antenna tuner to match my

Rig to a 80 meter loop that was fed with 300 ohm cable. The first step in getting close to resonance is to tune the pi network for the most noise on the frequency that you were looking to operate on.

Baluns match impedance of the transmitter to the antenna 1.1 2.1 4.1 8.1. etc.

If you are shooting for a receiver antenna system then look for a parallel or series matching network to resonate the antenna for the recv'd frequency.

It aint rocket science. Most transmitters systems pokes a signal through the automatic antenna system to deploy an automated resonance. It wont work if you don't have an external signal. In that event you tune for most noise/signal the old fashioned way. Unless there is an outfit out there that will put a very small signal into the system that will tell the tuner were to go to get the best resonance and swr.

I suppose on a receiver, one could configure a system where when one tunes to a frequency that the antenna tuner would have software in place that would insure that the cap/inductance would tune until the noise was loudest.

I have not heard of that yet

Cheers and Best Wishes.

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of HFDecoding.com
Sent: Sunday, December 19, 2010 12:56 AM
To: winradio@yahoogroups.com
Subject: [winradio] Re: antenna tuner question

Fair comment but fed with coax via a balun the mismatch of a normal "random" wire does not occur.

The balun does the matching in affect - the normal ATU is used to tune out of the mismatch for a TX to avoid problems with SWR and spurious OOB signals etc. yes; you will improve RX on a random wire matched in this way - however the original poster stated he had a balun and coax fed the antenna - therefore the ATU would do nothing really - you've got a good 50ohm match

already (maybe +/- 10~20ohm) but a decent RX match - and the benefit of coax into the shack to help with RFI issues.

I would still stick with a pre-selector ... tests on the G31 at night with a matched antenna show that from 6db to 18db of attenuation is needed to avoid OOB signals causing the ADC clip to show up.

Adding a pre-selector to the mix stops all this. OOB signals are attenuated up to 40db - more than ample to allow the G31 to run without the attenuator enabled.

I may not have worked on ships but I've worked with a few wires in my time hihi

73

Steve

--- In winradio@yahoogroups.com <mailto:winradio%40yahoogroups.com> , "majoco21" <martin_cook@...> wrote:
>
> Huh?
>
> Having worked for quite a few years as a ships Radio Officer, where the selected MF/HF receiver has it's antenna input connected between the antenna matching stage and the output stage in the transmitter, I can definitely say that when the antenna tuner is tuned to match the antenna, then the received signal is maximised as well. The antennae were usually in a bare wire Tee configurations for centre island ships and long wires for all-aft but the principle was the same - no coaxial cable - the wire was fed straight into the antenna selector switch then to one of the transmitters. It was usual practice to enhance reception by utilising the tuner in the transmitter by selecting a ship's working transmitting frequency that was close to the coast station transmission frequency.
>
> Regards - Martin ZL2MC
>
> --- In winradio@yahoogroups.com <mailto:winradio%40yahoogroups.com> , Bjarne Mjelde <bjarne.mjelde@> wrote:
> >
> > An antenna tuner will only help you if you use a transmitter. It will not
> > help a receiver in any way.
> >
> > Bjarne Mjelde
> > Berlevag, Arctic Norway
> >
> > 2010/12/15 merlin_20832 <merlin_20832@>
> >
> > >
> > >
> > > I using a 150' long wire antenna with the Winradio long wire balun.

Would a
> > > long wire antenna tuner like the MFJ-16010 help, or is it not
necessary with
> > > the Excalibur?
> > > Thanks.
> > > Merlin
> > >
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> > --
> > From the world's northernmost DX-er
> > Bjarne Mjelde, Berlevag, Arctic Norway
> > kongsfjord.no
> > arcticdx.blogspot.com
> >
>

2352. Re: antenna tuner question

Yahoo group: winradio
Date: 2010-12-19 02:08:42 UTC
From: majoco21
Topic: 2336 Message: 2352

There seems to be a problem here with the sequence by which messages are being posted! We seem to be getting out of Sync!

My first reply said - ideally you should lead the antenna wire directly to the tuner without coaxial cable - or words to that effect.

Then by adjustment you have the correct transformer ratio to match the antenna to the receiver. A fixed ratio transformer, usually 9:1 can only match a nominal 450ohms to the 50ohm coax/radio input - I know 450ohms is quoted quite commonly as the impedance for a Beverage type long wire but Merlin is "only" using 150ft. Even the MFJ paperwork says that you should take the end of the longwire directly to the tuner for best performance. It explains why they have used UHF sockets for the terminations and tells you than a 4mm plug will fit the centre hole.

Cheers - Martin ZL2MC

--- In winradio@yahoogroups.com, Bjarne Mjelde <bjarne.mjelde@...> wrote:
>
> The MFJ appears to work similarly to the winradio balun with regards to
> matching the antenna to the receiver.
>
> Bjarne Mjelde
> Berlevag, Arctic Norway
>
> 2010/12/18 merlin_20832 <merlin_20832@...>
>
> >
> >
> > The Universal Radio site advertises the MFJ-16010 as great for receive only
> > too. Has anyone tried one? I just ordered one and I'll try it and let
> > everyone know if it makes a difference.
> >
> >
> > --- In winradio@yahoogroups.com <winradio%40yahoogroups.com>, "majoco21"
> > <martin_cook@> wrote:
> > >
> > > Huh?
> > >
> > > Having worked for quite a few years as a ships Radio Officer, where the
> > selected MF/HF receiver has it's antenna input connected between the antenna
> > matching stage and the output stage in the transmitter, I can definitely say
> > that when the antenna tuner is tuned to match the antenna, then the received
> > signal is maximised as well. The antennae were usually in a bare wire Tee
> > configurations for centre island ships and long wires for all-aft but the
> > principle was the same - no coaxial cable - the wire was fed straight into
> > the antenna selector switch then to one of the transmitters. It was usual

> > practice to enhance reception by utilising the tuner in the transmitter by
> > selecting a ship's working transmitting frequency that was close to the
> > coast station transmission frequency.
> > >
> > > Regards - Martin ZL2MC
> > >
> > > --- In winradio@yahoogroups.com <winradio%40yahoogroups.com>, Bjarne
> > Mjelde <bjarne.mjelde@> wrote:
> > > >
> > > > An antenna tuner will only help you if you use a transmitter. It will
> > not
> > > > help a receiver in any way.
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> > > > Bjarne Mjelde
> > > > Berlevag, Arctic Norway
> > > >
> > > > 2010/12/15 merlin_20832 <merlin_20832@>
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2353. RE: [winradio] Re: antenna tuner question

Yahoo group: winradio
Date: 2010-12-19 13:53:52 UTC
From: Mike Mayer
Topic: 2336 Message: 2353

Of course you need to balance that with the noise advantage of locating the antenna far from the house and using coax to bring the signal into the house. If your house has the typical noise sources you can get a huge signal to noise advantage by doing that. Bringing the antenna into the house to connect it to the tuner may have a lower signal to noise ratio.

In other words, it is all about signal to noise ratio. Increasing signal a little and noise alot may be worse than not increasing the signal but greatly reducing the noise.

==========
Mike Mayer
mwmayer@...
-----Original Message-----
From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of majoco21
Sent: Saturday, December 18, 2010 8:09 PM
To: winradio@yahoogroups.com
Subject: [winradio] Re: antenna tuner question

There seems to be a problem here with the sequence by which messages are being posted! We seem to be getting out of Sync!

My first reply said - ideally you should lead the antenna wire directly to the tuner without coaxial cable - or words to that effect.

Then by adjustment you have the correct transformer ratio to match the antenna to the receiver. A fixed ratio transformer, usually 9:1 can only match a nominal 450ohms to the 50ohm coax/radio input - I know 450ohms is quoted quite commonly as the impedance for a Beverage type long wire but Merlin is "only" using 150ft. Even the MFJ paperwork says that you should take the end of the longwire directly to the tuner for best performance. It explains why they have used UHF sockets for the terminations and tells you than a 4mm plug will fit the centre hole.

Cheers - Martin ZL2MC

--- In winradio@yahoogroups.com, Bjarne Mjelde <bjarne.mjelde@...> wrote:
>
> The MFJ appears to work similarly to the winradio balun with regards to
> matching the antenna to the receiver.
>
> Bjarne Mjelde
> Berlevag, Arctic Norway
>
> 2010/12/18 merlin_20832 <merlin_20832@...>
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> >
> >
> > The Universal Radio site advertises the MFJ-16010 as great for receive
only
> > too. Has anyone tried one? I just ordered one and I'll try it and let
> > everyone know if it makes a difference.
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> >
> > --- In winradio@yahoogroups.com <winradio%40yahoogroups.com>, "majoco21"
> > <martin_cook@> wrote:
> > >
> > > Huh?
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> > > Having worked for quite a few years as a ships Radio Officer, where
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> > selected MF/HF receiver has it's antenna input connected between the
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> > that when the antenna tuner is tuned to match the antenna, then the
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> > signal is maximised as well. The antennae were usually in a bare wire
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> > practice to enhance reception by utilising the tuner in the transmitter
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> > coast station transmission frequency.
> > >
> > > Regards - Martin ZL2MC
> > >
> > > --- In winradio@yahoogroups.com <winradio%40yahoogroups.com>, Bjarne
> > Mjelde <bjarne.mjelde@> wrote:
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> > > > 2010/12/15 merlin_20832 <merlin_20832@>
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Yahoo! Groups Links

2354. Re: antenna tuner question

Yahoo group: winradio
Date: 2010-12-19 18:49:05 UTC
From: majoco21
Topic: 2336 Message: 2354

We've probably all said enough now - let's just await reports and see what the MFJ and Excalibur can do for Merlin - or should that be Arthur?

Cheers - Martin ZL2MC

--- In winradio@yahoogroups.com, "Mike Mayer" <mwmayer@...> wrote:
>
> Of course you need to balance that with the noise advantage of locating the
> antenna far from the house and using coax to bring the signal into the
> house. If your house has the typical noise sources you can get a huge signal
> to noise advantage by doing that. Bringing the antenna into the house to
> connect it to the tuner may have a lower signal to noise ratio.
>
> In other words, it is all about signal to noise ratio. Increasing signal a
> little and noise alot may be worse than not increasing the signal but
> greatly reducing the noise.
>
> ==
> Mike Mayer
> mwmayer@...
> -----Original Message-----
> From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf
> Of majoco21
> Sent: Saturday, December 18, 2010 8:09 PM
> To: winradio@yahoogroups.com
> Subject: [winradio] Re: antenna tuner question
>
> There seems to be a problem here with the sequence by which messages are
> being posted! We seem to be getting out of Sync!
>
> My first reply said - ideally you should lead the antenna wire directly to
> the tuner without coaxial cable - or words to that effect.
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> Then by adjustment you have the correct transformer ratio to match the
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> explains why they have used UHF sockets for the terminations and tells you
> than a 4mm plug will fit the centre hole.
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> Cheers - Martin ZL2MC
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> --- In winradio@yahoogroups.com, Bjarne Mjelde <bjarne.mjelde@> wrote:

> >
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> > matching the antenna to the receiver.
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> > Bjarne Mjelde
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> Yahoo! Groups Links

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2355. watrfall contrast set

Yahoo group: winradio
Date: 2011-01-05 09:43:57 UTC
From: Nicolas, Isabelle et Valentin
Topic: 2355 Message: 2355
Attachments: 1 described; binary payloads are missing from this source WARC

Hi,

After several months of intensive use of Excali, I discovered almost by chance, this function (hidden?) I found no information about it in the manual.

This function adjusts the color known noise threshold of WF, and also adjust the contrast.

Simply right click on the colored bar of the index level, has left the WF.

http://img98.imageshack.us/img98/5085/wfset.jpg

Nicolas

2356. (no subject)

Yahoo group: winradio
Date: 2011-01-05 21:39:11 UTC
From: Nicolas, Isabelle et Valentin
Topic: 2356 Message: 2356
Attachments: 1 described; binary payloads are missing from this source WARC

Hello to All,

new bug found on the VSC audio stream. Apparently, Excalibur or VSC are not able to send a higher value than 16khz.

I correctly selected and set 48khz sampling rate on VSC and spectrum lab. The demodulated bandwidth on excali software is set on 24khz. In These conditions, I should have a linear sonogram on a 24kHz bandwidth, or i see only 16khz with a linear level. The audio decrease and disappears above 16khz.

Please, see capture for detail.
http://img844.imageshack.us/img844/3195/highsamplingrate.jpg

Nicolas

2357. FS: Winradio G305e Reduced

Yahoo group: winradio
Date: 2011-01-07 01:46:34 UTC
From: n0nku
Topic: 2357 Message: 2357

Hi I relisted the Winradio and here is the link. It is reduced

http://cgi.ebay.com/Winradio-G305e-PC-Receiver-P25-/180609465619?pt=LH_DefaultDomain_0&hash=item2a0d29bd13#ht_908wt_1139

2358. Database program website gone....

Yahoo group: winradio
Date: 2011-01-16 21:40:14 UTC
From: majoco21
Topic: 2358 Message: 2358

Hi Guys,

I have been using a neat database prog with my WinRadio G303e called (strangely enough!) "Radio DataBase Manager XRS v6.1" by Victor Fonseca for a couple of years and it works very well - but the data itself needs updating and it's not conventional or easily crossed-over from Eibi or anything.

I tried to find his website and googled for it but no joy - it's gone!

If anyone has ant idea where he's gone, I'd be very grateful - thanks.

Martin.

2359. For Sale: Winradio G305e with P25 decoder and Laptop Computer

Yahoo group: winradio
Date: 2011-01-05 05:19:12 UTC
From: n0nku
Topic: 2359 Message: 2359

I just posted a Winradio G305e on ebay. Comes with Software, Cables, P25 decoder, and a Panasonic Toughbook CF M34 configured with the receiver.

http://cgi.ebay.com/Winradio-G305e-PC-Receiver-P25-Toughbook-/180608265135?pt=LH_DefaultDomain_0&hash=item2a0d176baf

2360. Where Are The DRM Station to be Heard in USA?

Yahoo group: winradio
Date: 2011-01-17 06:02:30 UTC
From: w7asa
Topic: 2360 Message: 2360

So i finally have a receiver capable of DRM, but all that I can find so far are long range and weak signals from European domestic service, like the BBC DRM on 3955at 05GMT. SNR is 6-9 dB, so just enough for ID but no audio.

I DID get on short scrap of audio from Radio Exterior de Espania and that was simplt amazing, but it did not last long.

Still sniffing for signals.

Ray

2361. Re: [winradio] Where Are The DRM Station to be Heard in USA?

Yahoo group: winradio
Date: 2011-01-17 13:46:22 UTC
From: Allan Dunn, K1UCY
Topic: 2360 Message: 2361

I live on the east coast. With a minimal antenna I do get those originating form Radio Canada International. But see their web site for schedules as they do not always agree with those on the DRM site. I also can receive Vatican Radio .

2362. Re: Where Are The DRM Station to be Heard in USA?

Yahoo group: winradio
Date: 2011-01-17 14:05:24 UTC
From: Francois Michaud-Herbst
Topic: 2360 Message: 2362

Try Radio-Canada on 9.800 MHz , very stong signsl in North america
Francois
frmichaud@...

2363. Re: Where Are The DRM Station to be Heard in USA?

Yahoo group: winradio
Date: 2011-01-17 15:28:03 UTC
From: w7asa
Topic: 2360 Message: 2363

Thank you all for your help. I >DID< manage to hear a few stations from Europe by staying awake until the crack of dawn here on the east coast of the USA. Remembering that this is my first experience with DRM and that I have been listening to shortwave since the early 1960's. All that I can say is 'Wow!". When I have a signal to noise ratio over 13-15dB and that audio begins to come in - it's simply amazing.

Last night I had the BBC/Deutsche Welle DRM stations on various frequencies, with very good audio.

I will be on the hunt for Radio Canada Internationat during the day.

73 de Ray

2364. Looking at getting into Winradio

Yahoo group: winradio
Date: 2011-01-17 05:59:11 UTC
From: KEVINH
Topic: 2364 Message: 2364

Hello: I am thinking of getting into one of these units. Is there a site where I can watch a tutorial, or get information on the various models?
Thanks
Kevin
VE7WD

2365. Re: Looking at getting into Winradio

Yahoo group: winradio
Date: 2011-01-22 15:30:23 UTC
From: Francois Michaud-Herbst
Topic: 2364 Message: 2365

You can downlaod the software of the model you want to buy , install it and run it in demo mode, that will give you an idea of the use of the radio
Francois
frmichaud@...

2366. FS: G31DDC 'Excalibur'

Yahoo group: winradio
Date: 2011-01-25 15:50:39 UTC
From: mike_w0wg
Topic: 2366 Message: 2366

Hi Group,

Have a new (purchased Jan. 7, 2011) G31DDC that I'm not going to keep -- "not my cup of tea", as the Brits would say.

It works quite well, although you really do need a fast dual-core CPU to get the full functionality. It worked OK on my single core Celeron HP laptop, but it really shines on my dual-core Pentium desktop. The manual is very good and it includes the latest software CD (version 1.18). It actually has better audio than my ICOM 7600 and is equally sensitive. The spectrum displays are amazing!

I paid $899. Will sell it shipped for $765 (a 15% discount).

Mike Warren
952-934-0159

2367. RE: [winradio] FS: G31DDC 'Excalibur'

Yahoo group: winradio
Date: 2011-01-25 20:25:06 UTC
From: Charles Bolland
Topic: 2366 Message: 2367

Mike

I have one of those too. I think it's a good receiver and agree with your thoughts on it; however, I was wondering what is your "cup of tea"?

I wish you had put it up for sale a few months back, before I bought mine.

Chuck

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of mike_w0wg
Sent: Tuesday, January 25, 2011 15:51
To: winradio@yahoogroups.com
Subject: [winradio] FS: G31DDC 'Excalibur'

Hi Group,

Have a new (purchased Jan. 7, 2011) G31DDC that I'm not going to keep -- "not my cup of tea", as the Brits would say.

It works quite well, although you really do need a fast dual-core CPU to get the full functionality. It worked OK on my single core Celeron HP laptop, but it really shines on my dual-core Pentium desktop. The manual is very good and it includes the latest software CD (version 1.18). It actually has better audio than my ICOM 7600 and is equally sensitive. The spectrum displays are amazing!

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Mike Warren
952-934-0159

2368. US Mil Satellite with Brazilian Trespassers.

Yahoo group: winradio
Date: 2011-02-06 23:37:05 UTC
From: w7asa
Topic: 2368 Message: 2368

I've been having a great time with the G305e. Interestingly enough, it's working as my satellite intercept receiver with a VERY modest antenna. I get acceptable results for the U.S. Mil FleetSatCom and other(?) series in the high VHF range. For example, there are Brazilians who trespass on the satellites open transponder and come out at 255.550NFM. I can easily copy then with either a marine VHF whip or even better with a simple dipole cut for the freq.

Is anyone else copying stas of any kind with their WinRadio?

>Ray

2369. G305 Software GUI?

Yahoo group: winradio
Date: 2011-02-04 15:52:08 UTC
From: Tony
Topic: 2369 Message: 2369

Hi,
Does anyone know if the G305 will opperate with any other software?

Tony

2370. Re: [winradio] G305 Software GUI?

Yahoo group: winradio
Date: 2011-02-18 07:51:48 UTC
From: John Simon
Topic: 2369 Message: 2370

Hi Tony, I have the 3500e and asked the same question of Win Radio and was told that I could only use the software that was written for that radio. A pity as I would also like to experiment with different software.

-----Original Message-----
From: Tony
Sent: Saturday, February 05, 2011 2:52 AM
To: winradio@yahoogroups.com
Subject: [winradio] G305 Software GUI?

Hi,
Does anyone know if the G305 will opperate with any other software?

Tony

Yahoo! Groups Links

John de VK2XGJ
I try to act normal, but I get bored
and go back to just being me!

2371. Re: [winradio] G305 Software GUI?

Yahoo group: winradio
Date: 2011-02-19 02:56:17 UTC
From: Dean
Topic: 2369 Message: 2371

There's an entry in the winradio.ini file from the 1000/1500 series radios that lets you mess with the software that was installed specific to your model...

For instance, to allow a Winradio 1550 to have features from a 3700, such as squelch override, adjustable AGC, you would use this line in your winradio.ini file.....is there a similar entry in yours that you can experiment with?

[WRAPI]
VersionOverride1=3700

On 2/18/2011 2:51 AM, John Simon wrote:
> Hi Tony, I have the 3500e and asked the same question of Win Radio and was
> told that I could only use the software that was written for that radio. A
> pity as I would also like to experiment with different software.
>
> -----Original Message-----
> From: Tony
> Sent: Saturday, February 05, 2011 2:52 AM
> To: winradio@yahoogroups.com
> Subject: [winradio] G305 Software GUI?
>
> Hi,
> Does anyone know if the G305 will opperate with any other software?
>
> Tony
>
>
>

2372. Re: [winradio] G305 Software GUI?

Yahoo group: winradio
Date: 2011-02-19 09:53:59 UTC
From: John Simon
Topic: 2369 Message: 2372

Sorry but my 3500e doesn't have an .INI file.

-----Original Message-----
From: Dean
Sent: Saturday, February 19, 2011 1:56 PM
To: winradio@yahoogroups.com
Subject: Re: [winradio] G305 Software GUI?

There's an entry in the winradio.ini file from the 1000/1500 series
radios that lets you mess with the software that was installed specific
to your model...

For instance, to allow a Winradio 1550 to have features from a 3700,
such as squelch override, adjustable AGC, you would use this line in
your winradio.ini file.......is there a similar entry in yours that you
can experiment with?

[WRAPI]
VersionOverride1=3700

On 2/18/2011 2:51 AM, John Simon wrote:
> Hi Tony, I have the 3500e and asked the same question of Win Radio and was
> told that I could only use the software that was written for that radio.
> A
> pity as I would also like to experiment with different software.
>
> -----Original Message-----
> From: Tony
> Sent: Saturday, February 05, 2011 2:52 AM
> To: winradio@yahoogroups.com
> Subject: [winradio] G305 Software GUI?
>
> Hi,
> Does anyone know if the G305 will opperate with any other software?
>
> Tony
>
>
>

Yahoo! Groups Links

John de VK2XGJ
I try to act normal, but I get bored
and go back to just being me!

2373. Re: [winradio] G305 Software GUI?

Yahoo group: winradio
Date: 2011-02-19 18:10:21 UTC
From: Allan Dunn, K1UCY
Topic: 2369 Message: 2373

On 2/19/2011 4:53 AM, John Simon wrote:
>
> Sorry but my 3500e doesn't have an .INI file.
>

It should have one which is saved when you exit the program. Possibly you have windows set to not show the .ini at the end. If you start the program and it is set to where you left off as to frequency, mode, etc., then you do have one as this is where the last settings of these parameters are stored.

If you truly don't have one, it will be created when you run the program and saved when you exit.

Allan

2374. Re: Betatester for WinCIA

Yahoo group: winradio
Date: 2011-02-20 18:27:54 UTC
From: dr_deepam
Topic: 1300 Message: 2374

this wincia software is fantastic ... is there any new version out maybe with different name?

--- In winradio@yahoogroups.com, "Graham Clayton" <gra01@...> wrote:
>
> No problem Mike.
>
> I have just finished work for the Christmas break and I am hoping to find time to explore the software you sent me. Have a very good Christmas and new Year,
> Graham
> ----- Original Message -----
> From: Mike Simpson
> To: winradio@yahoogroups.com
> Sent: Monday, December 13, 2004 10:16 PM
> Subject: RE: [winradio] Betatester for WinCIA
>
>
> Hi Graham,
>
> Sorry, I do apologise. I sent that email to the wrong person, I had been in
> correspondence with a couple of people regarding my code, and sent the email
> to the wrong one. (I had the email addresses in a 'Winradio' group).
>
> Sorry once again, and I hope you have a nice Christmas.
>
> Regards, Mike Simpson, Penrith, NSW, Australia
>

2375. creative sound blaster x-fi

Yahoo group: winradio
Date: 2011-02-24 20:45:53 UTC
From: John Breen
Topic: 2375 Message: 2375

Can I use a creative sound blaster x-fi USB box with my WR1550 instead of an internal sound card?

2376. Re: [winradio] creative sound blaster x-fi

Yahoo group: winradio
Date: 2011-02-25 00:07:30 UTC
From: Dean
Topic: 2375 Message: 2376

I see no reason why not...I use a first-gen external USB Creative box (SB Live! 24-bit) with a 1550e every day....if you do a lot of decoding, anything is better than the onboard sound chips on most motherboards....

On 2/24/2011 3:45 PM, John Breen wrote:
> Can I use a creative sound blaster x-fi USB box with my WR1550 instead of an internal sound card?
>
>
>

2377. New file uploaded to winradio

Yahoo group: winradio
Date: 2011-03-08 00:15:21 UTC
From: winradio@yahoogroups.com
Topic: 10 Message: 2377

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the winradio
group.

File : /CTCSS test.csv
Uploaded by : bubbabandy <raykeuning@...>
Description : G305e test file to import CTCSS values from CSV file

You can access this file at the URL:
http://groups.yahoo.com/group/winradio/files/CTCSS%20test.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

bubbabandy <raykeuning@...>

2378. Importing CSV files to Memory

Yahoo group: winradio
Date: 2011-03-08 00:28:23 UTC
From: bubbabandy
Topic: 2378 Message: 2378

Hi everyone,
I just uploaded a small test file called CTCSS test.csv I am having problems importing some CTCSS values into the G305e memory from a CSV file and wondering if anyone else is having the same issue. I am aware that the G305 doesn't support all 54 CTCSS values but many of the 44 suported values won't import either. If you have a G305, I am wondering if you could try importing this test file and post the results. **MOST IMPORTANT** before doing anything, save your current memory file and create a backup copy on a USB stick. If you clear the memory, it deletes all data in the memory file so you must create a backup. Importing the test file will also overwrite the current memory file lines 1 - 55. The columns marked error in the test file show the CTCSS values I am having trouble with. Reported this to WinRadio several times but they don't seem interested. Feedback is much appreciated. Cheers, BB

2379. Changing WaveBase 3 default recording directory

Yahoo group: winradio
Date: 2011-03-10 08:59:40 UTC
From: charlesthatcher
Topic: 2379 Message: 2379

Good day,

By default WaveBase 3 records to the following directory on the same drive as the program (in my case the C drive):-

MyDocuments\WiNRADiO\WaveBase3\Recordings

As I have limited space on my C drive I would like to set WaveBase 3 to record to am external USB drive (drive G).

Any ideas how to set this up?

Charles

2381. Re: Importing CSV files to Memory

Yahoo group: winradio
Date: 2011-03-11 05:45:38 UTC
From: bubbabandy
Topic: 2378 Message: 2381

I just want to confirm that there are real people at WinRadio and have finally got the CTCSS problem sorted. Expect an update to g305 Pro to be available soon. The 215 update has fixed the problem. My thanks to WR team in South Australia.

--- In winradio@yahoogroups.com, "bubbabandy" <raykeuning@...> wrote:
>
> Hi everyone,
> I just uploaded a small test file called CTCSS test.csv I am having problems importing some CTCSS values into the G305e memory from a CSV file and wondering if anyone else is having the same issue. I am aware that the G305 doesn't support all 54 CTCSS values but many of the 44 suported values won't import either. If you have a G305, I am wondering if you could try importing this test file and post the results. **MOST IMPORTANT** before doing anything, save your current memory file and create a backup copy on a USB stick. If you clear the memory, it deletes all data in the memory file so you must create a backup. Importing the test file will also overwrite the current memory file lines 1 - 55. The columns marked error in the test file show the CTCSS values I am having trouble with. Reported this to WinRadio several times but they don't seem interested. Feedback is much appreciated. Cheers, BB
>

2382. g315e and digital suite installation trouble

Yahoo group: winradio
Date: 2011-03-14 07:30:09 UTC
From: dr_deepam
Topic: 2382 Message: 2382

hello, i have a problem installing digital suite.
i have a wr3700 installed and i found out the 3700 causes bluescreens when i quit the program. so i deinstalled it.
but now any addon i installed were gone with g315.
i had to reinstall everything.
it was a bit tricky but finally i got it except digital suite (and advanced digital suite).
is there any *.ini file which i had to change or i has anyone a suggestion how to fix this problem.
g3diag wasnt a solution it says everything is fine.

thank you!

2383. Re: [winradio] g315e and digital suite installation trouble

Yahoo group: winradio
Date: 2011-03-14 07:59:58 UTC
From: Ray K
Topic: 2382 Message: 2383

The windows registry is still pointing all the plugins to the G315 folder. If you are confident with editing the Registry, use regedit and find which folder is set for plugins (do a search for "plugin" and check every occurance of the word "plugin" in the registry) and change the value to the 3700 plugin folder. The diag program does not change the Windows registry so the registry has to be changed manually.

Another possibility is to copy and paste all the plugins in the G315 plugin folder to the 3700 plugin folder, that way, both receivers can access the ADS. BB

From: dr_deepam
Sent: Monday, March 14, 2011 5:30 PM
To: winradio@yahoogroups.com
Subject: [winradio] g315e and digital suite installation trouble

hello, i have a problem installing digital suite.
i have a wr3700 installed and i found out the 3700 causes bluescreens when i quit the program. so i deinstalled it.
but now any addon i installed were gone with g315.
i had to reinstall everything.
it was a bit tricky but finally i got it except digital suite (and advanced digital suite).
is there any *.ini file which i had to change or i has anyone a suggestion how to fix this problem.
g3diag wasnt a solution it says everything is fine.

thank you!

2384. Re: g315e and digital suite installation trouble

Yahoo group: winradio
Date: 2011-03-14 14:44:00 UTC
From: dr_deepam
Topic: 2382 Message: 2384

thank you ray!
after a complete deinstallation and registry cleanup it is working again...
many thx!

--- In winradio@yahoogroups.com, "Ray K" <raykeuning@...> wrote:
>
> The windows registry is still pointing all the plugins to the G315 folder. If you are confident with editing the Registry, use regedit and find which folder is set for plugins (do a search for "plugin" and check every occurance of the word "plugin" in the registry) and change the value to the 3700 plugin folder. The diag program does not change the Windows registry so the registry has to be changed manually.
>
> Another possibility is to copy and paste all the plugins in the G315 plugin folder to the 3700 plugin folder, that way, both receivers can access the ADS. BB
>
>
> From: dr_deepam
> Sent: Monday, March 14, 2011 5:30 PM
> To: winradio@yahoogroups.com
> Subject: [winradio] g315e and digital suite installation trouble
>
>
>
> hello, i have a problem installing digital suite.
> i have a wr3700 installed and i found out the 3700 causes bluescreens when i quit the program. so i deinstalled it.
> but now any addon i installed were gone with g315.
> i had to reinstall everything.
> it was a bit tricky but finally i got it except digital suite (and advanced digital suite).
> is there any *.ini file which i had to change or i has anyone a suggestion how to fix this problem.
> g3diag wasnt a solution it says everything is fine.
>
> thank you!
>

2385. Re: Conversion of 1000i to 1000e-usb

Yahoo group: winradio
Date: 2011-03-17 12:45:50 UTC
From: javi_el_largo
Topic: 2197 Message: 2385

Have you noticed that on the receiver's PCB there is a number of holes, near the audio jack, that seem to match a RS-232 connector?

There are two rows: one of 4 holes and other of 5 holes. Typical sub-D RS-232 plugs have 9 pins. Near those holes, there are 4 pads to solder SMD resistors and tracks that lead to other 8 pads. I'll do a bit of experimentation and see if there is data present on these pads.

--- In winradio@yahoogroups.com, "ldevriesau" <rex.vk3pk@...> wrote:
>
> Update on this project.
> I have only looked at the 100i as that is what I have.
>
> The 1000i consist of the ISA interface board/micro-controller board and the radio "can" which is bolted onto the ISA card.
>
> The interface board makes the radio available to a PC via RAED & WRITE operations in 8 address memory map. The PC address and writes & reads to a micro-controller. The micro-controller in turn communicates to the radio, which is connected via a 32 way header connector.
> The 32 way interface to the radio is fairly straightforward.
>
> It would appear that the actually radio can on the 1000i is fairly generic and is probably the same as a 1000e. I would be interested in comments on that!
>
> Getting into the micro-controller is probably out of the question.
> So the following are my options.
>
> a) Put a USB front end on which emulates the reading & writing from & to the micro-controller or
> b) Put a USB front end on which communicates directly to the 32 way radio interface.
>
> Each has advantages & disadvantages.
>
> I am at this stage inclined to go with the latter for the following reasons.
>
> a) The radio can can be removed and the whole unit placed in a smaller external container because it has a smaller form factor then the large ISA board.
>
> b) The new USB-controller card will have enough space to be able to
> handle the protocols used for the 1000e permitting the use of the full Winradio suite and it could handle the CIV protocol so that the ICRP1000 software or HamRAdioDelux.
>
> I have not considered the DSP hardware or other WRxxxi's as I have no experience with them.

>
> I am not interested in buying any other external receiver, I am quite happy with the 1000i.
>
> If you have upgraded to an external receiver and you have a 1000i lying around that is surplus, I can find a good home for it.
>
> Lee VK3PK
>

2386. Re: Conversion of 1000i to 1000e-usb

Yahoo group: winradio
Date: 2011-03-24 09:22:28 UTC
From: sallyrandfan@rocketmail.com
Topic: 2197 Message: 2386

You are reinventing the wheel. Here is a link to a commercial adapter. The price is a lot cheaper than all the hair you would lose trying to figure it all out.
http://www.arstech.com/item-USB-2-0-to-ISA-card-ROHS-usb2isar.html

--- In winradio@yahoogroups.com, "javi_el_largo" <javi_el_largo@...> wrote:
>
> Have you noticed that on the receiver's PCB there is a number of holes, near the audio jack, that seem to match a RS-232 connector?
>
> There are two rows: one of 4 holes and other of 5 holes. Typical sub-D RS-232 plugs have 9 pins. Near those holes, there are 4 pads to solder SMD resistors and tracks that lead to other 8 pads. I'll do a bit of experimentation and see if there is data present on these pads.
>
> --- In winradio@yahoogroups.com, "ldevriesau" <rex.vk3pk@> wrote:
> >
> > Update on this project.
> > I have only looked at the 100i as that is what I have.
> >
> > The 1000i consist of the ISA interface board/micro-controller board and the radio "can" which is bolted onto the ISA card.
> >
> > The interface board makes the radio available to a PC via RAED & WRITE operations in 8 address memory map. The PC address and writes & reads to a micro-controller. The micro-controller in turn communicates to the radio, which is connected via a 32 way header connector.
> > The 32 way interface to the radio is fairly straightforward.
> >
> > It would appear that the actually radio can on the 1000i is fairly generic and is probably the same as a 1000e. I would be interested in comments on that!
> >
> > Getting into the micro-controller is probably out of the question.
> > So the following are my options.
> >
> > a) Put a USB front end on which emulates the reading & writing from & to the micro-controller or
> > b) Put a USB front end on which communicates directly to the 32 way radio interface.
> >
> > Each has advantages & disadvantages.
> >
> > I am at this stage inclined to go with the latter for the following reasons.
> >
> > a) The radio can can be removed and the whole unit placed in a smaller external container because it has a smaller form factor then the large ISA board.
> >

> > b) The new USB-controller card will have enough space to be able to
> > handle the protocols used for the 1000e permitting the use of the full Winradio suite and it could handle the CIV protocol so that the ICRP1000 software or HamRAdioDelux.
> >
> > I have not considered the DSP hardware or other WRxxxi's as I have no experience with them.
> >
> > I am not interested in buying any other external receiver, I am quite happy with the 1000i.
> >
> > If you have upgraded to an external receiver and you have a 1000i lying around that is surplus, I can find a good home for it.
> >
> > Lee VK3PK
> >
>

2387. RE: [winradio] Re: Conversion of 1000i to 1000e-usb

Yahoo group: winradio
Date: 2011-03-24 12:37:26 UTC
From: Patrick R. Mullen
Topic: 2197 Message: 2387

This works better in our lab here [we have a lot of legacy ISA Bus cards]:

http://www.cyberresearch.com/store/product/bus-adapters-expansion-chassis/comput
er-accessories-pc-peripherals/bus-adapters-expansion-chassis-isa/PRO_700_3228.2.
htm

Cheers!

Patrick R. Mullen
Dir. of Engineering
Mullen Scientific Software

1686 State Route 69
Parish, NY 13131

Office: (315) 625-4660
Cell: (315) 314-1234

<mailto:prmullen@...> prmullen@... [Office]
<mailto:prmullen@...> prmullen@... [Backup]

Skype: prmullen

"Whatever nature has in store for mankind,
unpleasant as it may be, men must accept,
for ignorance is never better than knowledge."

--Enrico Fermi

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of
sallyrandfan@...
Sent: Thursday, March 24, 2011 5:22 AM
To: winradio@yahoogroups.com
Subject: [winradio] Re: Conversion of 1000i to 1000e-usb

You are reinventing the wheel. Here is a link to a commercial adapter. The price
is a lot cheaper than all the hair you would lose trying to figure it all out.
http://www.arstech.com/item-USB-2-0-to-ISA-card-ROHS-usb2isar.html

--- In winradio@yahoogroups.com <mailto:winradio%40yahoogroups.com> ,
"javi_el_largo" <javi_el_largo@...> wrote:
>
> Have you noticed that on the receiver's PCB there is a number of holes, near
the audio jack, that seem to match a RS-232 connector?
>
> There are two rows: one of 4 holes and other of 5 holes. Typical sub-D RS-232
plugs have 9 pins. Near those holes, there are 4 pads to solder SMD resistors
and tracks that lead to other 8 pads. I'll do a bit of experimentation and see

if there is data present on these pads.
>
> --- In winradio@yahoogroups.com <mailto:winradio%40yahoogroups.com> ,
"ldevriesau" <rex.vk3pk@> wrote:
> >
> > Update on this project.
> > I have only looked at the 100i as that is what I have.
> >
> > The 1000i consist of the ISA interface board/micro-controller board and the
radio "can" which is bolted onto the ISA card.
> >
> > The interface board makes the radio available to a PC via RAED & WRITE
operations in 8 address memory map. The PC address and writes & reads to a
micro-controller. The micro-controller in turn communicates to the radio, which
is connected via a 32 way header connector.
> > The 32 way interface to the radio is fairly straightforward.
> >
> > It would appear that the actually radio can on the 1000i is fairly generic
and is probably the same as a 1000e. I would be interested in comments on that!
> >
> > Getting into the micro-controller is probably out of the question.
> > So the following are my options.
> >
> > a) Put a USB front end on which emulates the reading & writing from & to the
micro-controller or
> > b) Put a USB front end on which communicates directly to the 32 way radio
interface.
> >
> > Each has advantages & disadvantages.
> >
> > I am at this stage inclined to go with the latter for the following reasons.
> >
> > a) The radio can can be removed and the whole unit placed in a smaller
external container because it has a smaller form factor then the large ISA
board.
> >
> > b) The new USB-controller card will have enough space to be able to
> > handle the protocols used for the 1000e permitting the use of the full
Winradio suite and it could handle the CIV protocol so that the ICRP1000
software or HamRAdioDelux.
> >
> > I have not considered the DSP hardware or other WRxxxi's as I have no
experience with them.
> >
> > I am not interested in buying any other external receiver, I am quite happy
with the 1000i.
> >
> > If you have upgraded to an external receiver and you have a 1000i lying
around that is surplus, I can find a good home for it.
> >

> > Lee VK3PK
> >
>

2388. G420i

Yahoo group: winradio
Date: 2011-03-25 12:25:25 UTC
From: Jordi
Topic: 2388 Message: 2388

Hello everyone.
I have a WR-G420i HRPT weather receiver and running very well. Someone known for serving the jack is in the rear? What information I can get there? The manufacturer does not give me a clear answer regard.

Thanks.

2389. WinRadio G315 help needed

Yahoo group: winradio
Date: 2011-03-25 14:43:38 UTC
From: Tom Sobey
Topic: 2389 Message: 2389

We have a WinRadio G315 at our office. It came with, and I downloaded Programming Information and Program Examples, but these just give high level information about the how the function calls are used.

I need to get some help with what some of the functions actually do. (Such as a users guide or programming guide detailing the use of each of its functions).

More specifically I need to know how to detect a certain AM modulated tone, on a specific carrier frequency.

Anyone?

2390. Re: Conversion of 1000i to 1000e-usb

Yahoo group: winradio
Date: 2011-03-25 17:05:53 UTC
From: poldhu1901@aol.com
Topic: 2197 Message: 2390

_Re: Conversion of 1000i to 1000e-usb _
(http://groups.yahoo.com/group/winradio/message/2387;_ylc=X3oDMTJxczBkcjE4BF9TAzk3MzU5NzE1BGdycElkAzI3MTY3OTMEZ3Jwc3BJZAMxNzA1MDYzMTA4BG1zZ0lkAzIzODcEc2VjA2Rtc2cEc2xrA3Ztc2cEc3RpbWUDMTMwMTA1OTQ3Ng--)
Posted by: "Patrick R. Mullen" _prmullen@... _
(mailto:prmullen@...?Subject= Re:%20Conversion%20of%201000i%20to%201000e-usb)
_prmullen69 _ (http://profiles.yahoo.com/prmullen69) Thu Mar 24, 2011 3:39 pm
(PDT)

This works better in our lab here [we have a lot of legacy ISA Bus cards]:

http://www.cyberreshttp://wwwhttp://www.cybhttp://www.cyhttp://wwwhttp://www.cyb
(http://www.cyberresearch.com/store/product/bus-adapters-expansion-chassis/computer-accessories-er-accessories-er-accessorieer-accessoer-accessorier-accessorieer
htm

Why?

Given that the board you've highlighted costs $600, and that's without the cost of any backplane, and given that legacy ISA cards don't generally require the cutting edge in software support, why not just build some ISA bus PCs?

I'm still using P3 motherboards with mixed PCI/ISA slots for much the same reason, there were plenty of those, and there were also several at least P4 motherboards with ISA slots.

In most instances using an ISA bus card doesn't require anything like a P3 anyway and I've made up some very nice dedicated test gear PCs based on the 486 and Pentium Dolch industrial portables that used full sized mother boards.
One of those is also home now to my WR 3150i-DSP Winradio card, just to drift back on topic:-), and a very nice receiver package it makes too.

If there's a need for more CPU power to process your data then surely it's easy enough transferred to a more modern PC for that?

regards

Nigel
GM8PZR

2391. Re: WinRadio G315 help needed

Yahoo group: winradio
Date: 2011-03-25 17:41:42 UTC
From: john
Topic: 2389 Message: 2391

Tom,

That sounds like a rather special need. I see the full receiver SDK on the web, but it sounds like you need a special application. Did you try the OEM or supplier, from what I hear, most of their work is into pro organisations, and not hobby users as you find on the group.

John.

--- In winradio@yahoogroups.com, Tom Sobey <tom.sobey@...> wrote:
>
> We have a WinRadio G315 at our office. It came with, and I downloaded
> Programming Information and Program Examples, but these just give high level
> information about the how the function calls are used.
>
> I need to get some help with what some of the functions actually do. (Such as
> a users guide or programming guide detailing the use of each of its functions).
>
>
> More specifically I need to know how to detect a certain AM modulated tone, on
> a specific carrier frequency.
>
>
> Anyone?
>

2392. Re: Conversion of 1000i to 1000e-usb

Yahoo group: winradio
Date: 2011-03-25 21:11:41 UTC
From: Nigel
Topic: 2197 Message: 2392

--- In winradio@yahoogroups.com, "javi_el_largo" <javi_el_largo@...> wrote:
>
> Have you noticed that on the receiver's PCB there is a number of holes, near the audio jack, that seem to match a RS-232 connector?
>
> There are two rows: one of 4 holes and other of 5 holes. Typical sub-D RS-232 plugs have 9 pins. Near those holes, there are 4 pads to solder SMD resistors and tracks that lead to other 8 pads. I'll do a bit of experimentation and see if there is data present on these pads.

I don't know if this will be of any assistance but some time ago I uploaded a file to Rapidshare with schematics etc for the WR1000 and WR1500.

If you haven't seen this information, it's still available for download at.....

http://rapidshare.com/files/173710701/Winradio_1000_1500_Schematics.zip

regards

Nigel
GM8PZR

2393. G303 vs G305 (in HF)

Yahoo group: winradio
Date: 2011-03-26 13:08:11 UTC
From: rezareza9
Topic: 2393 Message: 2393

I wanted to know how G305's performance in the HF range compares with that of G303. I'm looking for a wideband receiver which performs well in the shortwave range as well.

2394. Re: Conversion of 1000i to 1000e-usb

Yahoo group: winradio
Date: 2011-03-26 03:20:56 UTC
From: sallyrandfan@rocketmail.com
Topic: 2197 Message: 2394

My P3 computers have started to fail. First the hard drives fail at about 10 years. Their BIOSs won't recognize newer processors (i.e. 1 gig to replace a 300 meg) or the new fast hard drives even when partitioning in 30 gig chunks. Then one small section will fail, like the hard drive controler or USB, I've found it's a losing game.

There were, and may still be, some brand new mobos with ISA slots.
http://www.l-trondirect.com/aimb-742vg-00a2e.html
Notice how close I came to being able to get one. I do need more ISA slots than this however.

My solution is to start picking up the bits and pieces to build a Single Board Computer (SBC, no not the old telephone co.).
http://www.l-trondirect.com/pca-6010vg-00a1e.html
http://www.l-trondirect.com/pca-6108p4-0c2e.html

What's that you say? You have a LOT of ISA cards?
http://www.l-trondirect.com/pca-6120p4-0b2e.html

My thinking is that I have new (I love saying NEW) components which should easily give me many years of use, even run Win XP in a virtual machine inside a newer OS. The idea that tipped me into this is I can build a system that I can dedicate to radios and nothing else that is portable, will run off batteries for DXpeditions, and will will run any and all Winradios I can collect from my 1000 to the G313 and Excalibar if I choose. Not to mention my Icom collection.

--- In winradio@yahoogroups.com, poldhu1901@... wrote:
>
>
> _Re: Conversion of 1000i to 1000e-usb _
> (http://groups.yahoo.com/group/winradio/message/2387;_ylc=X3oDMTJxczBkcjE4BF9TAzk3MzU5NzE1BGdycElkAzI3MTY3OTMEZ3
> Jwc3BJZAMxNzA1MDYzMTA4BG1zZ0lkAzIzODcEc2VjA2Rtc2cEc2xrA3Ztc2cEc3RpbWUDMTMwMT
> A1OTQ3Ng--)
> Posted by: "Patrick R. Mullen" _prmullen@... _
> (mailto:prmullen@...?Subject= Re:%20Conversion%20of%201000i%20to%201000e-usb)
> _prmullen69 _ (http://profiles.yahoo.com/prmullen69) Thu Mar 24, 2011 3:39 pm
> (PDT)
>
>
> This works better in our lab here [we have a lot of legacy ISA Bus cards]:
>
> _http://www.cyberreshttp://wwwhttp://www.cybhttp://www.cyhttp://wwwhttp://ww
> w.cyb_
> (http://www.cyberresearch.com/store/product/bus-adapters-expansion-chassis/comput)
> er-accessories-er-accessories-er-accessorieer-accessoer-accessorier-accessor
> ieer

> htm
>
> ------------------------
> Why?
>
> Given that the board you've highlighted costs $600, and that's without the
> cost of any backplane, and given that legacy ISA cards don't generally
> require the cutting edge in software support, why not just build some ISA bus
> PCs?
>
>
> I'm still using P3 motherboards with mixed PCI/ISA slots for much the same
> reason, there were plenty of those, and there were also several at least
> P4 motherboards with ISA slots.
>
> In most instances using an ISA bus card doesn't require anything like a P3
> anyway and I've made up some very nice dedicated test gear PCs based on the
> 486 and Pentium Dolch industrial portables that used full sized mother
> boards.
> One of those is also home now to my WR 3150i-DSP Winradio card, just to
> drift back on topic:-), and a very nice receiver package it makes too.
>
> If there's a need for more CPU power to process your data then surely it's
> easy enough transferred to a more modern PC for that?
>
> regards
>
> Nigel
> GM8PZR
>

2395. RE: [winradio] Re: Conversion of 1000i to 1000e-usb

Yahoo group: winradio
Date: 2011-03-28 13:41:22 UTC
From: Charles
Topic: 2197 Message: 2395

Sally,

When you have this "new" Radio only computer build, please send me the

results such as how well it works etc. I have a new HP and there's not

enough USB plugs for all of the peripherals I'd like to attach to it.

Chuck

ka4prf@...

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of sallyrandfan@...
Sent: Saturday, March 26, 2011 3:21 AM
To: winradio@yahoogroups.com
Subject: [winradio] Re: Conversion of 1000i to 1000e-usb

My P3 computers have started to fail. First the hard drives fail at about 10 years. Their BIOSs won't recognize newer processors (i.e. 1 gig to replace a 300 meg) or the new fast hard drives even when partitioning in 30 gig chunks. Then one small section will fail, like the hard drive controler or USB, I've found it's a losing game.

There were, and may still be, some brand new mobos with ISA slots.
http://www.l-trondirect.com/aimb-742vg-00a2e.html
Notice how close I came to being able to get one. I do need more ISA slots than this however.

My solution is to start picking up the bits and pieces to build a Single Board Computer (SBC, no not the old telephone co.).
http://www.l-trondirect.com/pca-6010vg-00a1e.html
http://www.l-trondirect.com/pca-6108p4-0c2e.html

What's that you say? You have a LOT of ISA cards?
http://www.l-trondirect.com/pca-6120p4-0b2e.html

My thinking is that I have new (I love saying NEW) components which should easily give me many years of use, even run Win XP in a virtual machine inside a newer OS. The idea that tipped me into this is I can build a system that I can dedicate to radios and nothing else that is portable, will run off batteries for DXpeditions, and will will run any and all Winradios I can collect from my 1000 to the G313 and Excalibar if I choose. Not to mention my Icom collection.

--- In winradio@yahoogroups.com <mailto:winradio%40yahoogroups.com> ,
poldhu1901@... wrote:
>
>
> _Re: Conversion of 1000i to 1000e-usb _
>
(http://groups.yahoo.com/group/winradio/message/2387;_ylc=X3oDMTJxczBkcjE4BF
9TAzk3MzU5NzE1BGdycElkAzI3MTY3OTMEZ3
>
Jwc3BJZAMxNzA1MDYzMTA4BG1zZ0lkAzIzODcEc2VjA2Rtc2cEc2xrA3Ztc2cEc3RpbWUDMTMwMT
> A1OTQ3Ng--)
> Posted by: "Patrick R. Mullen" _prmullen@... _
> (mailto:prmullen@...?Subject=
Re:%20Conversion%20of%201000i%20to%201000e-usb)
> _prmullen69 _ (http://profiles.yahoo.com/prmullen69) Thu Mar 24, 2011 3:39
pm
> (PDT)
>
>
> This works better in our lab here [we have a lot of legacy ISA Bus cards]:
>
>
_http://www.cyberreshttp://wwwhttp://www.cybhttp://www.cyhttp://wwwhttp://ww
<http://www.cyberreshttp:/wwwhttp:/www.cybhttp:/www.cyhttp:/wwwhttp:/ww>
> w.cyb_
>
(http://www.cyberresearch.com/store/product/bus-adapters-expansion-chassis/c
omput)
>
er-accessories-er-accessories-er-accessorieer-accessoer-accessorier-accessor
> ieer
> htm
>
> ------------------------
> Why?
>
> Given that the board you've highlighted costs $600, and that's without the

> cost of any backplane, and given that legacy ISA cards don't generally
> require the cutting edge in software support, why not just build some ISA
bus
> PCs?
>
>
> I'm still using P3 motherboards with mixed PCI/ISA slots for much the same

> reason, there were plenty of those, and there were also several at least
> P4 motherboards with ISA slots.
>
> In most instances using an ISA bus card doesn't require anything like a P3

> anyway and I've made up some very nice dedicated test gear PCs based on
the
> 486 and Pentium Dolch industrial portables that used full sized mother
> boards.
> One of those is also home now to my WR 3150i-DSP Winradio card, just to
> drift back on topic:-), and a very nice receiver package it makes too.
>
> If there's a need for more CPU power to process your data then surely it's

> easy enough transferred to a more modern PC for that?
>
> regards
>
> Nigel
> GM8PZR
>

2396. Re: [winradio] Re: WinRadio G315 help needed

Yahoo group: winradio
Date: 2011-03-28 14:48:12 UTC
From: Tom Sobey
Topic: 2389 Message: 2396

John,
That indeed appears to be the case. When I contacted the OEM, they said they could develop something for us (at a price, of course). I was wondering if anyone from the group has worked with this WinRadio G315 device, and understands its operation better than the poor examples and descriptions given in the SDK.

A little help can go a long way.

An understanding of its operations would go even further.

Thanks.

Tom

From: john <g8bup@...>
To: winradio@yahoogroups.com
Sent: Fri, March 25, 2011 12:41:42 PM
Subject: [winradio] Re: WinRadio G315 help needed

Tom,

That sounds like a rather special need. I see the full receiver SDK on the web, but it sounds like you need a special application. Did you try the OEM or supplier, from what I hear, most of their work is into pro organisations, and not hobby users as you find on the group.

John.

--- In winradio@yahoogroups.com, Tom Sobey <tom.sobey@...> wrote:
>
> We have a WinRadio G315 at our office. It came with, and I downloaded
> Programming Information and Program Examples, but these just give high level
> information about the how the function calls are used.
>
> I need to get some help with what some of the functions actually do. (Such as
>
> a users guide or programming guide detailing the use of each of its
>functions).
>
>
>
> More specifically I need to know how to detect a certain AM modulated tone, on
>
> a specific carrier frequency.
>
>

> Anyone?
>

Yahoo! Groups Links

2397. Re: G303 vs G305 (in HF)

Yahoo group: winradio
Date: 2011-03-28 16:41:47 UTC
From: john
Topic: 2393 Message: 2397

G303 and G305 are similar. G303 is slightly better, but not a lot, G305 gives decent performance on HF, better than Icom like scanners etc. Works well on digital modes like DRM etc

Cheers

--- In winradio@yahoogroups.com, "rezareza9" <rezareza9@...> wrote:
>
> I wanted to know how G305's performance in the HF range compares with that of G303. I'm looking for a wideband receiver which performs well in the shortwave range as well.
>

2398. Please help me change the recording directory for WaveBase 3

Yahoo group: winradio
Date: 2011-03-28 17:55:26 UTC
From: charlesthatcher
Topic: 2398 Message: 2398

Good day,

By default WaveBase 3 records to the following directory on the same drive as the program (in my case the C drive):-

MyDocuments\WiNRADiO\WaveBase3\Recordings

As I have limited space on my C drive I would like to set WaveBase 3 to record to am external USB drive (drive G).

Any ideas how to set this up?

Charles

2399. request info

Yahoo group: winradio
Date: 2011-03-28 18:28:59 UTC
From: guardian50002001
Topic: 2399 Message: 2399

Hi all,
New to your forum, but i have had a good read through and looking at purchasing an SDR; Perseus or Excalibur. I am interested in SWL particularly SSB Aero, data ACARS(HFDL)and decoding dta modes 3-15mhz region. I am a HAM but lost interest the Tx side of things and after reading about SDR and recording/searching across 2mhz of data at a time it seems the idea of going through my programmed memories 99 and 200 respectively i am clearly old fashioned and out of date!

I have looked at sensitivity and selectivity for both and have compared those against my trusty Icom IC718 and my portable FT817ND and it appears that both SDRs are down on both my rigs!

I have seen the odd post with comparison against some receivers ie AR 7030s, Palstar R30s, NRDs but not really articulated too well as to your personal feelings on weaker signals in comparison to the convential rigs. I certainly see no regrets here! so please can you give me your (real world)thoughts on the loss of sensitivity after you changed over to SDR.

Thanks in advance....Gary G6LUW

2400. Re: request info

Yahoo group: winradio
Date: 2011-03-28 19:18:13 UTC
From: john
Topic: 2399 Message: 2400

Gary,

Give Richard at Radixon in UK a call. His old company dev'd the AR7030, and I always find he gives good UK based advice, even though he now works for Radixon nee Winradio. For me that is a good reason in itself to go for Winradio, Perseus only has generic dealers in UK, Radixon are Winradio OEM.

For me G31DDC is great, but usually you find users are biased. There are loads of reviews on the Winradio web site. Sensitivty means not so much with SDR's, I use a loop antenna, and always am external noise limited, even though I live in rural area.

John

--- In winradio@yahoogroups.com, "guardian50002001" <guardian50002001@...> wrote:
>
> Hi all,
> New to your forum, but i have had a good read through and looking at purchasing
> an SDR; Perseus or Excalibur. I am interested in SWL particularly SSB Aero, data
> ACARS(HFDL)and decoding dta modes 3-15mhz region. I am a HAM but lost interest
> the Tx side of things and after reading about SDR and recording/searching across
> 2mhz of data at a time it seems the idea of going through my programmed memories
> 99 and 200 respectively i am clearly old fashioned and out of date!
>
> I have looked at sensitivity and selectivity for both and have compared those
> against my trusty Icom IC718 and my portable FT817ND and it appears that both
> SDRs are down on both my rigs!
>
> I have seen the odd post with comparison against some receivers ie AR 7030s,
> Palstar R30s, NRDs but not really articulated too well as to your personal
> feelings on weaker signals in comparison to the convential rigs. I certainly
> see no regrets here! so please can you give me your (real world)thoughts on the
> loss of sensitivity after you changed over to SDR.
>
> Thanks in advance....Gary G6LUW
>

2401. Re: request info

Yahoo group: winradio
Date: 2011-03-28 20:06:03 UTC
From: mike osborne
Topic: 2399 Message: 2401

Hi Gary,

You will be really pleased i f you go with the winradio/ 313 or the Excalibur compared to the nrd 545/ aor 7030 etc.

There are so many adjustments you can make with the 313 to tweak your listening !!!!!!! (ie 15 filter widths and are adjustable (or leave as pre -sets).

I have the 313e with the advance digital suite / drm / database and the 180mhz extension (since 2005) apart from my slow learning !!!!! to set up the S.D.R radio , I am 95% happy with the 313e (no radio is 100%).

I did a side by side comparison (over 10 days) with the 313 e and my 545 and i can honestly say the winradio outperformed the 545-- 80% of the time in all aspects of listening , i have owned (over 20yrs) kenwood 5000, jrc / 535 / 545 / aor / 7030 / aor/ 5000 /icom 8500 / plus various scanners.

Also the free up-dates / downloads and for me the outstanding after sales service from winradio ,as i had some issues with the set up , and my poor knowledge of of computers !!!

Hopefully my comments are of help to you,based on real time experience in S.W.L .

Best regards,
mike Osborne (n.z)

2402. RE: [winradio] Re: request info

Yahoo group: winradio
Date: 2011-03-28 22:27:09 UTC
From: Hank Lane
Topic: 2399 Message: 2402

If your main interest is Ute's, then I would add the SDR-IQ (RF Space) to your list of choices. It's doubtful if a measured 'sensitivity' spec. would be an issue for any of your three choices when it comes to actual listening performance.

And I agree there are tons of reviews/posts on all 3 SDR's on the net. You'll be chasing google links for hours.

Good luck,

hank

Northeast MA USA

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of john
Sent: Monday, March 28, 2011 7:18 PM
To: winradio@yahoogroups.com
Subject: [winradio] Re: request info

Gary,

Give Richard at Radixon in UK a call. His old company dev'd the AR7030, and I always find he gives good UK based advice, even though he now works for Radixon nee Winradio. For me that is a good reason in itself to go for Winradio, Perseus only has generic dealers in UK, Radixon are Winradio OEM.

For me G31DDC is great, but usually you find users are biased. There are loads of reviews on the Winradio web site. Sensitivty means not so much with SDR's, I use a loop antenna, and always am external noise limited, even though I live in rural area.

John

--- In winradio@yahoogroups.com <mailto:winradio%40yahoogroups.com> , "guardian50002001" <guardian50002001@...> wrote:
>
> Hi all,
> New to your forum, but i have had a good read through and looking at purchasing
> an SDR; Perseus or Excalibur. I am interested in SWL particularly SSB Aero, data
> ACARS(HFDL)and decoding dta modes 3-15mhz region. I am a HAM but lost interest
> the Tx side of things and after reading about SDR and recording/searching across
> 2mhz of data at a time it seems the idea of going through my programmed

memories
> 99 and 200 respectively i am clearly old fashioned and out of date!
>
> I have looked at sensitivity and selectivity for both and have compared
those
> against my trusty Icom IC718 and my portable FT817ND and it appears that
both
> SDRs are down on both my rigs!
>
> I have seen the odd post with comparison against some receivers ie AR
7030s,
> Palstar R30s, NRDs but not really articulated too well as to your personal
> feelings on weaker signals in comparison to the convential rigs. I
certainly
> see no regrets here! so please can you give me your (real world)thoughts
on the
> loss of sensitivity after you changed over to SDR.
>
> Thanks in advance....Gary G6LUW
>

2403. Re: [winradio] request info

Yahoo group: winradio
Date: 2011-03-28 19:40:31 UTC
From: Bjarne Mjelde
Topic: 2399 Message: 2403

My guess is that if you purchase an Excalibur, or Perseus, or SDR-IQ, or QS1R, or netSDR, you will probably not use your IC-718 and FT187ND much more. Sensitivity is not yet up there with the very best analogue receivers, but probably more than enough. I've had or have all of the above except the new netSDR, and my trusty IC-746Pro, IC-703, NRD-525, NRD-545, AR7030, R390A etc have seen very little use after I was introduced to the SDR systems. You will find some reviews in my blog.

-
From the world's northernmost DX-er
Bjarne Mjelde, Berlevag, Arctic Norway
kongsfjord.no
arcticdx.blogspot.com

2011/3/28 guardian50002001 <guardian50002001@...>

>
>
> Hi all,
> New to your forum, but i have had a good read through and looking at
> purchasing
> an SDR; Perseus or Excalibur. I am interested in SWL particularly SSB Aero,
> data
> ACARS(HFDL)and decoding dta modes 3-15mhz region. I am a HAM but lost
> interest
> the Tx side of things and after reading about SDR and recording/searching
> across
> 2mhz of data at a time it seems the idea of going through my programmed
> memories
> 99 and 200 respectively i am clearly old fashioned and out of date!
>
> I have looked at sensitivity and selectivity for both and have compared
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> against my trusty Icom IC718 and my portable FT817ND and it appears that
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> SDRs are down on both my rigs!
>
> I have seen the odd post with comparison against some receivers ie AR
> 7030s,
> Palstar R30s, NRDs but not really articulated too well as to your personal
> feelings on weaker signals in comparison to the convential rigs. I
> certainly
> see no regrets here! so please can you give me your (real world)thoughts on
> the
> loss of sensitivity after you changed over to SDR.
>

> Thanks in advance....Gary G6LUW
>
>
>

-

2404. Client Server software

Yahoo group: winradio
Date: 2011-04-01 08:01:16 UTC
From: raff.lerro
Topic: 2404 Message: 2404

Hi, Im chasing a copy of the client server software to suit my Winradio 1000i. Im told that its been out of stock for many years, so if anyone has a copy they'd like to sell I'd be interested.
Thanks,
Raff

2405. RE: [winradio] Client Server software

Yahoo group: winradio
Date: 2011-04-01 18:30:46 UTC
From: Johnny Coleman
Topic: 2404 Message: 2405

Raff,

I'm looking for a copy also.

Johnny

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of raff.lerro
Sent: Friday, April 01, 2011 3:01 AM
To: winradio@yahoogroups.com
Subject: [winradio] Client Server software

Hi, Im chasing a copy of the client server software to suit my Winradio 1000i. Im told that its been out of stock for many years, so if anyone has a copy they'd like to sell I'd be interested.
Thanks,
Raff

2406. Re: G303 vs G305 (in HF)

Yahoo group: winradio
Date: 2011-04-05 09:58:20 UTC
From: rezareza9
Topic: 2393 Message: 2406

Thanks. So, do you recommend G305 for SWLing(among other things)?

--- In winradio@yahoogroups.com, "john" <g8bup@...> wrote:
>
> G303 and G305 are similar. G303 is slightly better, but not a lot, G305 gives decent performance on HF, better than Icom like scanners etc. Works well on digital modes like DRM etc
>
> Cheers
>
> --- In winradio@yahoogroups.com, "rezareza9" <rezareza9@> wrote:
> >
> > I wanted to know how G305's performance in the HF range compares with that of G303. I'm looking for a wideband receiver which performs well in the shortwave range as well.
> >
>

2407. Re: G303 vs G305 (in HF)

Yahoo group: winradio
Date: 2011-04-05 15:53:39 UTC
From: john
Topic: 2393 Message: 2407

Yes, for sure, G305 works well on HF.

John

--- In winradio@...m, "rezareza9" <rezareza9@...> wrote:
>
> Thanks. So, do you recommend G305 for SWLing(among other things)?
>
> --- In winradio@yahoogroups.com, "john" <g8bup@> wrote:
> >
> > G303 and G305 are similar. G303 is slightly better, but not a lot, G305 gives decent performance on HF, better than Icom like scanners etc. Works well on digital modes like DRM etc
> >
> > Cheers
> >
> > --- In winradio@yahoogroups.com, "rezareza9" <rezareza9@> wrote:
> > >
> > > I wanted to know how G305's performance in the HF range compares with that of G303. I'm looking for a wideband receiver which performs well in the shortwave range as well.
> > >
> > >
>

2408. Re: G303 vs G305 (in HF)

Yahoo group: winradio
Date: 2011-05-05 09:29:04 UTC
From: g8pwx
Topic: 2393 Message: 2408

I have a G305e and the G31DDC Excalibur and would suggest you look at the Excalibur for serious HF listening, it certainly performs a lot better on HF than my G305e and has the added advantage of variable IF Bandwidth that the G305e doesn't have. That facility comes at an extra £200 ish for the professional demodulator, also here in the UK the Excalibur is cheaper than the G305e. I certainly wouldn't recommend a scanner for listening to HF.
Alec

--- In winradio@yahoogroups.com, "john" <g8bup@...> wrote:
>
> Yes, for sure, G305 works well on HF.
>
> John
>
> --- In winradio@yahoogroups.com, "rezareza9" <rezareza9@> wrote:
> >
> > Thanks. So, do you recommend G305 for SWLing(among other things)?
> >
> > --- In winradio@...m, "john" <g8bup@> wrote:
> > >
> > > G303 and G305 are similar. G303 is slightly better, but not a lot, G305 gives decent performance on HF, better than Icom like scanners etc. Works well on digital modes like DRM etc
> > >
> > > Cheers
> > >
> > > --- In winradio@yahoogroups.com, "rezareza9" <rezareza9@> wrote:
> > > >
> > > > I wanted to know how G305's performance in the HF range compares with that of G303. I'm looking for a wideband receiver which performs well in the shortwave range as well.
> > > >
> > >
> > >
> >
>

2409. New member!

Yahoo group: winradio
Date: 2011-05-05 14:54:36 UTC
From: Robert Lonn
Topic: 2409 Message: 2409

Just wanted to say hello from San Diego, Ca. Looking to get the G31DDC Excalibur or a close family member and felt this would be the right place to come and ask questions. Robert

2410. Re: New member!

Yahoo group: winradio
Date: 2011-05-05 19:15:24 UTC
From: john
Topic: 2409 Message: 2410

Robert, go to group http://groups.yahoo.com/group/WiNRADiO_G3_Series/ - this is an old group..

John

--- In winradio@yahoogroups.com, "Robert Lonn" <roblonn@...> wrote:
>
> Just wanted to say hello from San Diego, Ca. Looking to get the G31DDC Excalibur or a close family member and felt this would be the right place to come and ask questions.
Robert
>

2411. Re: [winradio] Re: New member!

Yahoo group: winradio
Date: 2011-05-05 19:31:30 UTC
From: roblonn@cox.net
Topic: 2409 Message: 2411

OK, thanks for the tip!!

---- john <g8bup@...> wrote:
> Robert, go to group http://groups.yahoo.com/group/WiNRADiO_G3_Series/ - this is an old group..
>
> John
>
> --- In winradio@yahoogroups.com, "Robert Lonn" <roblonn@...> wrote:
> >
> > Just wanted to say hello from San Diego, Ca. Looking to get the G31DDC Excalibur or a close family member and felt this would be the right place to come and ask questions.
Robert
> >
>
>

2412. Default recording directory for WaveBase 3 - reply from WinRadio

Yahoo group: winradio
Date: 2011-05-06 15:06:45 UTC
From: charlesthatcher
Topic: 2412 Message: 2412

Hello Mr Thatcher,

Thank you for your enquiry. We do apologise for keeping you waiting.
Unfortunately, in the current version, the working path is hardcoded. It is not possible to change this to another path.

Best regards,
Martin Kent

> ---------- Original Message ----------

Good day,

By default WaveBase 3 records to the following directory on the same drive as the program (in my case the C drive):-

"MyDocuments\WiNRADiO\WaveBase3\Recordings"

As I have limited space on my C drive I would like to set WaveBase 3 to record to am external USB drive (drive G).

Any ideas how to set this up?

Charles Thatcher

2413. Default recording directory

Yahoo group: winradio
Date: 2011-05-13 16:03:11 UTC
From: Lee Reynolds
Topic: 2413 Message: 2413

Just a thought, I have no time (or inclination, not being a WB3 owner) to check into it, but have you thought of trying the old SUBST command line utility (or a non command line equivalent) to try mapping WB's recording drive to a different location?

Mebbe it'll work.

Lee

2414. Re: Default recording directory

Yahoo group: winradio
Date: 2011-05-15 18:01:25 UTC
From: charlesthatcher
Topic: 2413 Message: 2414

--- In winradio@yahoogroups.com, "Lee Reynolds" <kd1sq@...> wrote:
>
> Just a thought, I have no time (or inclination, not being a WB3 owner) to
> check into it, but have you thought of trying the old SUBST command line
> utility (or a non command line equivalent) to try mapping WB's recording
> drive to a different location?
>
> Mebbe it'll work.
>
> Lee
>
Thanks Lee, good lateral thinking. The only problem is I can only record via WaveBase 3 and can find no *.dat or *.bat files to edit. The WB3 recorder is hardwired unfortunately.
Thanks for the input,
Charles

2415. Re: Default recording directory

Yahoo group: winradio
Date: 2011-05-15 18:02:27 UTC
From: charlesthatcher
Topic: 2413 Message: 2415

--- In winradio@yahoogroups.com, "Lee Reynolds" <kd1sq@...> wrote:
>
> Just a thought, I have no time (or inclination, not being a WB3 owner) to
> check into it, but have you thought of trying the old SUBST command line
> utility (or a non command line equivalent) to try mapping WB's recording
> drive to a different location?
>
> Mebbe it'll work.
>
> Lee
>
Thanks Lee, good lateral thinking. The only problem is I can only record via WaveBase 3 and can find no *.dat or *.bat files to edit. The WB3 recorder is hardwired unfortunately.
Thanks for the input,
Charles

2416. Re: Default recording directory

Yahoo group: winradio
Date: 2011-05-15 18:02:36 UTC
From: charlesthatcher
Topic: 2413 Message: 2416

--- In winradio@yahoogroups.com, "Lee Reynolds" <kd1sq@...> wrote:
>
> Just a thought, I have no time (or inclination, not being a WB3 owner) to
> check into it, but have you thought of trying the old SUBST command line
> utility (or a non command line equivalent) to try mapping WB's recording
> drive to a different location?
>
> Mebbe it'll work.
>
> Lee
>
Thanks Lee, good lateral thinking. The only problem is I can only record via WaveBase 3 and can find no *.dat or *.bat files to edit. The WB3 recorder is hardwired unfortunately.
Thanks for the input,
Charles

2417. Re: Default recording directory

Yahoo group: winradio
Date: 2011-05-18 23:02:23 UTC
From: g8pwx
Topic: 2413 Message: 2417

Curious why 3 postings all the same
Alec

--- In winradio@yahoogroups.com, "charlesthatcher" <charlest@...> wrote:
>
>
>
> --- In winradio@yahoogroups.com, "Lee Reynolds" <kd1sq@> wrote:
> >
> > Just a thought, I have no time (or inclination, not being a WB3 owner) to
> > check into it, but have you thought of trying the old SUBST command line
> > utility (or a non command line equivalent) to try mapping WB's recording
> > drive to a different location?
> >
> > Mebbe it'll work.
> >
> > Lee
> >
> Thanks Lee, good lateral thinking. The only problem is I can only record via WaveBase 3
and can find no *.dat or *.bat files to edit. The WB3 recorder is hardwired unfortunately.
> Thanks for the input,
> Charles
>

2418. What is WinCIA?

Yahoo group: winradio
Date: 2011-05-23 20:20:14 UTC
From: Jim
Topic: 2418 Message: 2418

I seem to have missed this when it came out in 2004.

What does it do, and will it work with a G313i in Windows-7 64-bit?

--

Regards,

Jim

2419. Getting an old Winradio 3100e running using Vista

Yahoo group: winradio
Date: 2011-05-30 10:49:12 UTC
From: doffcocker
Topic: 2419 Message: 2419

I have not used my old Winradio 3100e for some time but want to use for something. I want to use on a PC with Vista Business that has serial port. When I dug it out last week I could not my installation discs so I just downloaded W3xxx-263.zip and used that and all worked OK.

I then found the envelope with the installation discs and a way of copying from the 3.5" disc so loaded the old copy of Digital Suite so I could upgrade to Advanced Digital Suite since then I have had lots of problems with either the Windradio not responding - Demo Mode coming up when started and not able to set to COM1 on Properties or it crashing the PC completely with a "Call to Undefined Dynalink" message.

I have been round and round, uninstalling, reinstalling etc but I can't get the thing to work now.

Am I overlooking something?

--
Martin Briscoe
Fort William

2420. Re: [winradio] Getting an old Winradio 3100e running using Vista

Yahoo group: winradio
Date: 2011-05-30 22:26:11 UTC
From: Ray K
Topic: 2419 Message: 2420

Search the Windows registry for every entry of Winradio and/or 3100e and manually delete the entries. Uninstalling the program does not clear the registry entries so you need to do this yourself. REGEDIT usually brings up the registry editor.

Other option is to do a restore to a previous checkpoint prior to installing the Winradio software.

BB

From: doffcocker
Sent: Monday, May 30, 2011 8:49 PM
To: winradio
Subject: [winradio] Getting an old Winradio 3100e running using Vista

I have not used my old Winradio 3100e for some time but want to use for something. I want to use on a PC with Vista Business that has serial port. When I dug it out last week I could not my installation discs so I just downloaded W3xxx-263.zip and used that and all worked OK.

I then found the envelope with the installation discs and a way of copying from the 3.5" disc so loaded the old copy of Digital Suite so I could upgrade to Advanced Digital Suite since then I have had lots of problems with either the Windradio not responding - Demo Mode coming up when started and not able to set to COM1 on Properties or it crashing the PC completely with a "Call to Undefined Dynalink" message.

I have been round and round, uninstalling, reinstalling etc but I can't get the thing to work now.

Am I overlooking something?

--
Martin Briscoe
Fort William

2421. Re: [winradio] Getting an old Winradio 3100e running using Vista

Yahoo group: winradio
Date: 2011-06-05 10:21:42 UTC
From: doffcocker
Topic: 2419 Message: 2421

I have had another look and can get the basic program to run but I have to remember to have the 3100e switched off when booting up the PC and accept that the PC will crash when I turn the Winradio program off. Gives me a couple of features that are occasionally useful.

MB

2422. Problem with Windows 7

Yahoo group: winradio
Date: 2011-06-28 20:23:19 UTC
From: David Hatfield
Topic: 2422 Message: 2422

I have just done a clean install of WIN7 and when I run WIN305 and WIN313 I am unable to access most of the options in the left hand panels (Bandwith,shift, vole, mute etc.)
Other finctions appear fine and I can change frequencies and arrange scans etc.

Not used the software for a long time and I do have the latest Winradio release. Is there something obvious (and stupid) that I am doing or not doing or are there any known issues with 7? I have downloaded the Winradio diagnostice and it reports no problems.
Any help would be appreciated.

Regards

David

2423. Help please

Yahoo group: winradio
Date: 2011-06-30 19:49:10 UTC
From: Charles
Topic: 2423 Message: 2423
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all

I have been trying for the last hour to load a new version of EIBI.txt according to the
instructions noted in the help menu. So far all I've done was to eliminate the old
version of EIBI.txt I had when I purchased the program. I can't find where the files
are held. I go to the folder at "My Documents/Winradio/G31DDC and load the EIBI.txt file there, but it does not seem to do anything? Any help would be appreciated.
I ain't too smart, so a step by step explanation would be appreciated.

Thanks

Chuck Bolland
ka4prf@...

p.s. did I mention I am using the Excalibur?

2424. Re: [winradio] Help please

Yahoo group: winradio
Date: 2011-06-30 20:07:53 UTC
From: Allan Dunn, K1UCY
Topic: 2423 Message: 2424

On 6/30/2011 15:49, Charles wrote:

Try the /Defs subfolder which is not in the Document chain but
Programs/Winradio etc,

> Hi all.I can't find where the files
>
> are held.I go to the folder at "My Documents/Winradio/G31DDC and load the
>
> EIBI.txt file there, but it does not seem to do anything?
>

2425. Secure Saving

Yahoo group: winradio
Date: 2011-07-02 11:52:11 UTC
From: Charles
Topic: 2425 Message: 2425

Hi friends,

I am constantly doing something to my computer where I end up "Restoring" to a previous date.
Consequently when I do this, I loose all of my User Stored frequencies and Station Names. I was
wondering if there's a way to store the User Stored database to a CD or USB Scan Disk so I
will not loose this information when I restore? I suppose I should memorize this information,
but at my age I ain't too good at remember things? Anyway, if anyone has an idea that will
help me, please let me know.

Thanks

Chuck Bolland
ka4prf@...

2426. Re: [winradio] Secure Saving

Yahoo group: winradio
Date: 2011-07-03 01:34:14 UTC
From: Ray K
Topic: 2425 Message: 2426

Hi Chuck,

A lot will depend on the model of the Winradio you are using and if you are trying to save the Winradio modulator (standard software) memory file rather than a plugin like World Database. If it is a G305, the memory file is saved with the extension of .05m so you could do a search of your hard drive for *.05m files and make backups of them on USB disks.

The 05m memory files for my G305 are stored in My Documents\WiNRADiO\G305 It might be worth saving the entire Winradio folder as there are other user defined files here as well e.g. saved search ranges *.05r and lots more.

If you are using a WR1500, it saves the files in a similar folder in the my documents as WR1500.

I don't understand why a restore is wiping the settings out as it should only be restoring the Windows registry. My guess is that the restored registry is pointing to a different folder for your Winradio memory file rather than wiping the settings out of the My Documents folder entirely. If you let me know what radio you have, I could tell you what to look for in a Regedit search. The registry is like an index that tells the computer where the files are located but if it is indexing the winradio files in the wrong place, the restored version of the rigistry will need to be edited.

Cheers, BB

From: Charles
Sent: Saturday, July 02, 2011 9:52 PM
To: winradio@yahoogroups.com
Subject: [winradio] Secure Saving

Hi friends,

I am constantly doing something to my computer where I end up "Restoring" to a previous date.

Consequently when I do this, I loose all of my User Stored frequencies and Station Names. I was

wondering if there's a way to store the User Stored database to a CD or USB Scan Disk so I

will not loose this information when I restore? I suppose I should memorize this information,

but at my age I ain't too good at remember things? Anyway, if anyone has an idea that will

help me, please let me know.

Thanks

Chuck Bolland

ka4prf@...

2427. Re: [winradio] Secure Saving

Yahoo group: winradio
Date: 2011-07-14 23:14:55 UTC
From: John Simon
Topic: 2425 Message: 2427

I have the Win radio 3500e and would like to run some third party software on it. Has anyone found suitable third party software that will run on this radio?

John de VK2XGJ
I try to act normal, but I get bored
and go back to just being me!

2428. Re: Secure Saving

Yahoo group: winradio
Date: 2011-07-15 09:53:12 UTC
From: g4miu
Topic: 2425 Message: 2428

Syslabs RadioControl runs the 3700e ok.

It also gives you Database and Memory File management.

I use it with my AOR/Icom receivers.
However when I had a chance to use a WR3700e a few weeks back RadioControl came into its own as I could use my existing database and memory files without having to program in new ones for it.
One database "does all" as it were.

There is a demo available on their website.

The usual disclaimer, I have no connection with Syslabs other than being a satified user !

Keith.

--- In winradio@yahoogroups.com, "John Simon" <jrsimon@...> wrote:
>
> I have the Win radio 3500e and would like to run some third party software on it. Has anyone found suitable third party software that will run on this radio?
>
>
> John de VK2XGJ
> I try to act normal, but I get bored
> and go back to just being me!
>

2429. WinRadio Third Party s/ware

Yahoo group: winradio
Date: 2011-07-15 12:55:15 UTC
From: John Simon
Topic: 2425 Message: 2429

Many thanks for the reply Keith, but one of the radios mentioned that won't work is the WR3500e So I couldn't get it going.
I've changed the Subject now, sorry for missing it originally.

John de VK2XGJ
I try to act normal, but I get bored
and go back to just being me!
-----Original Message-----
From: g4miu
Sent: Friday, July 15, 2011 7:53 PM
To: winradio@yahoogroups.com
Subject: [winradio] Re: Secure Saving

Syslabs RadioControl runs the 3700e ok.

It also gives you Database and Memory File management.

I use it with my AOR/Icom receivers.
However when I had a chance to use a WR3700e a few weeks back RadioControl came into its own as I could use my existing database and memory files without having to program in new ones for it.
One database "does all" as it were.

There is a demo available on their website.

The usual disclaimer, I have no connection with Syslabs other than being a satified user !

Keith.

--- In winradio@yahoogroups.com, "John Simon" <jrsimon@...> wrote:
>
> I have the Win radio 3500e and would like to run some third party software
> on it. Has anyone found suitable third party software that will run on
> this radio?
>
>
> John de VK2XGJ
> I try to act normal, but I get bored
> and go back to just being me!
>

Yahoo! Groups Links

2430. Re: WinRadio Third Party s/ware

Yahoo group: winradio
Date: 2011-07-15 13:30:10 UTC
From: g4miu
Topic: 2425 Message: 2430

Hi John.

I didn't realise that.
It's a pity because I found RC to be very useful in the short time I had the 3700e.

I've still to get a Winradio of my own but I'm working on it !

Cheers.

Keith.

--- In winradio@yahoogroups.com, "John Simon" <jrsimon@...> wrote:
>
> Many thanks for the reply Keith, but one of the radios mentioned that won't
> work is the WR3500e So I couldn't get it going.
> I've changed the Subject now, sorry for missing it originally.
>
>
>
>
> John de VK2XGJ
> I try to act normal, but I get bored
> and go back to just being me!
>

2431. Re: WinRadio Third Party s/ware

Yahoo group: winradio
Date: 2011-07-15 17:53:46 UTC
From: Nigel
Topic: 2425 Message: 2431

--- In winradio@yahoogroups.com, "John Simon" <jrsimon@...> wrote:
>
> Many thanks for the reply Keith, but one of the radios mentioned that won't
> work is the WR3500e So I couldn't get it going.
> I've changed the Subject now, sorry for missing it originally.

This seemed rather odd to me, given that all the WR3000 series are very similar, so I just checked the Syslabs site and this is their comment on supported Winradios.....

---

all WiNRADiO devices except WR-G3xx series, i.e. WR-1000e, WR-1000i, WR-1500e, WR-1500i, WR-1550e, WR-1550i, WR-3000, WR-3100, WR-3150e, WR-3150i-DSP, WR-3500e, WR-3500i-DSP, WR-3700e, WR-3700i-DSP

So to me that implies that it SHOULD be ok with the WR-3500e.
The only exclusions are the more recent WR-G3xx series, G303, G313, G305, G315 etc.

regards

Nigel
GM8PZR

2432. WR1500 and Windows 7

Yahoo group: winradio
Date: 2011-07-17 11:09:36 UTC
From: Naqoyqatsi (aka the ICM)
Topic: 2432 Message: 2432

I recently had a major PC failure and had no option than to start using a PC running Windows 7. After installing the WR1500 software, although the radio works fine, every time I shut it down and exit the software the PC does a Blues Screen of Death on me.
Has anybody come across this before and is there an answer before I scrap the Win 7 machine and buy a second hand XP based machine?

Thanks

Slim Haines

2433. Re: [winradio] WR1500 and Windows 7

Yahoo group: winradio
Date: 2011-07-20 10:59:18 UTC
From: Martin Briscoe
Topic: 2432 Message: 2433

On 17 July 2011 12:09, Naqoyqatsi (aka the ICM) <special@...>wrote:

> I recently had a major PC failure and had no option than to start using a
> PC running Windows 7. After installing the WR1500 software, although the
> radio works fine, every time I shut it down and exit the software the PC
> does a Blues Screen of Death on me.
> Has anybody come across this before and is there an answer before I scrap
> the Win 7 machine and buy a second hand XP based machine?
>
> Thanks
>
> Slim Haines
>
>
>
> ------------------------------------
>
>

I asked previously about using my old 3100e with a Vista machine. Same thing happens, Blue Screen of Death when you close the program.

I also need to turn on the 3100e before running the Winradio software or else the 3100e is not found and it goes into Demo mode.

MB

2434. W-7 problems too

Yahoo group: winradio
Date: 2011-07-20 22:31:51 UTC
From: Charles
Topic: 2434 Message: 2434
Attachments: 1 described; binary payloads are missing from this source WARC

Slim,

Well I don't have any answers for you with W-7, but I am glad to know that I am not the
only person having W-7 problems. I suggest you restore your system to an earlier time.
that might help?

Chuck

2435. Re: [winradio] WR1500 and Windows 7

Yahoo group: winradio
Date: 2011-07-21 11:33:24 UTC
From: poldhu1901@aol.com
Topic: 2432 Message: 2435

In a message dated 20/07/2011 09:19:53 GMT Daylight Time,
special@... writes:

I recently had a major PC failure and had no option than to start using a
PC running Windows 7. After installing the WR1500 software, although the
radio works fine, every time I shut it down and exit the software the PC does
a Blues Screen of Death on me.
Has anybody come across this before and is there an answer before I scrap
the Win 7 machine and buy a second hand XP based machine?
==========
Depending on your version of Win 7, and assuming it's genuine and properly
activated, there could be an XP emulator available as a free download from
Microsoft. I can't remember right now what versions are eligible but I
know it's available for Win7 Ultimate at least.

This application runs XP as a totally separate operating system within the
virtual windows environment and may solve your problem, but it does need
full separate maintenance, such as virus protection updates etc etc
Despite my being a great XP enthusiast, and despite it working very well, I
soon uninstalled it on this laptop just because having to fully maintain
two separate operating systems was actually quite a lot of work and I've
found workarounds online for most of the irritations associated with Win7,
which can be made to be a lot more user friendly and XP like than Vista could
ever be.

I haven't actually tried running my 1500e under Win7 because that's
buried in storage somewhere but have just tried installing the software and it
seems to run ok in demo mode as long as the receiver is configured as the
serial version, my first attempt with the setting inadvertently left as ISA
resulted in an immediate BSD, but I realise that doesn't properly emulate
running it with receiver attached.

I'm assuming you're using the external version of the 1500, are you running
from a native COM port or via a USB to serial adapter?
Although the latter are much more plug n go than they used to be that might
be another possible cause of the problem.

Having said that, the WR1500 control software is 16 bit and the latest
version I've got is dated June 2005 so perhaps we shouldn't be too surprised if
it's not fully compatible with Win7.

Scrapping your Win7 machine does seem a bit drastic though, have you
considered buying an older, and generally very cheap, 486 or Pentium laptop
running Win98, for example?
I've bought several clamshell style Pentium based laptops to use with
legacy serial or parallel port hardware.

The batteries are usually shot, not too suprising:-), but they often come with other associated hardware, perhaps serial mice or external CD drives etc etc, usually with software installed, and are generally very low cost and ideal for applications such as this.

My 3150i now lives inside a Dolch luggable, originally 486 based but now a Pentium version, not quite so convenient as having it in one of the main rackmount PCs, and not generally so cheap as the clamshell variety, but even I had to concede eventually that there weren't too many modern motherboards with ISA slots:-)

regards

Nigel
GM8PZR

2436. Re: WR1500 and Windows 7

Yahoo group: winradio
Date: 2011-07-21 11:51:25 UTC
From: g4miu
Topic: 2432 Message: 2436

I had a similar problem after having to purchase a new PC.
A number of programs happy running under XP Pro just didn't want to know win 7.

After reading posts to other radio related groups I installed VMWare Player and used my old copy of XP Pro.

This cured all of my problems and when I had the use of a WR3700e recently I was still able to use the unit by installing the software on the virtual machine.

You also get the advantage that if you like trying out lots of software you can install/uninstall them on the VM without worrying about clogging up your main OS registry. If you do have a problem, wipe the VM OS and start again leaving your main system intact.

Hope this is of interest.

Keith.

--- In winradio@yahoogroups.com, poldhu1901@... wrote:
>
> In a message dated 20/07/2011 09:19:53 GMT Daylight Time,
> special@... writes:
>
> I recently had a major PC failure and had no option than to start using a
> PC running Windows 7. After installing the WR1500 software, although the
> radio works fine, every time I shut it down and exit the software the PC does
> a Blues Screen of Death on me.
> Has anybody come across this before and is there an answer before I scrap
> the Win 7 machine and buy a second hand XP based machine?
> ================
> Depending on your version of Win 7, and assuming it's genuine and properly
> activated, there could be an XP emulator available as a free download from
> Microsoft. I can't remember right now what versions are eligible but I
> know it's available for Win7 Ultimate at least.
>
> This application runs XP as a totally separate operating system within the
> virtual windows environment and may solve your problem, but it does need
> full separate maintenance, such as virus protection updates etc etc
> Despite my being a great XP enthusiast, and despite it working very well, I
> soon uninstalled it on this laptop just because having to fully maintain
> two separate operating systems was actually quite a lot of work and I've
> found workarounds online for most of the irritations associated with Win7,
> which can be made to be a lot more user friendly and XP like than Vista could
> ever be.
>
> I haven't actually tried running my 1500e under Win7 because that's
> buried in storage somewhere but have just tried installing the software and it

> seems to run ok in demo mode as long as the receiver is configured as the
> serial version, my first attempt with the setting inadvertently left as ISA
> resulted in an immediate BSD, but I realise that doesn't properly emulate
> running it with receiver attached.
>
> I'm assuming you're using the external version of the 1500, are you running
> from a native COM port or via a USB to serial adapter?
> Although the latter are much more plug n go than they used to be that might
> be another possible cause of the problem.
>
> Having said that, the WR1500 control software is 16 bit and the latest
> version I've got is dated June 2005 so perhaps we shouldn't be too surprised if
> it's not fully compatible with Win7.
>
> Scrapping your Win7 machine does seem a bit drastic though, have you
> considered buying an older, and generally very cheap, 486 or Pentium laptop
> running Win98, for example?
> I've bought several clamshell style Pentium based laptops to use with
> legacy serial or parallel port hardware.
> The batteries are usually shot, not too suprising:-), but they often come
> with other associated hardware, perhaps serial mice or external CD drives
> etc etc, usually with software installed, and are generally very low cost
> and ideal for applications such as this.
>
> My 3150i now lives inside a Dolch luggable, originally 486 based but now
> a Pentium version, not quite so convenient as having it in one of the main
> rackmount PCs, and not generally so cheap as the clamshell variety, but
> even I had to concede eventually that there weren't too many modern
> motherboards with ISA slots:-)
>
> regards
>
> Nigel
> GM8PZR
>

2437. FOR SALE WINRADIO EXCALIBUR WR-G31DDC SDR RECEIVER

Yahoo group: winradio
Date: 2011-07-22 00:37:54 UTC
From: merlin_20832
Topic: 2437 Message: 2437

I bought this receiver new last December. It's in perfect operating and cosmetic condition. Comes with the original, box, documents, etc. Shipped free insured priority mail to the lower 48. Other locations contact me. $700 firm. USPS money order, or paypal plus 4%. here is the WinRadio link for more information:http://www.winradio.com/home/g31ddc.htm.Please contact me at K3MEJ(at)arrl.net.

2438. Re: FOR SALE WINRADIO EXCALIBUR WR-G31DDC SDR RECEIVER

Yahoo group: winradio
Date: 2011-07-22 02:06:30 UTC
From: merlin_20832
Topic: 2437 Message: 2438

Forgot to mention comes with DRM Key.

--- In winradio@yahoogroups.com, "merlin_20832" <merlin_20832@...> wrote:
>
> I bought this receiver new last December. It's in perfect operating and cosmetic condition. Comes with the original, box, documents, etc. Shipped free insured priority mail to the lower 48. Other locations contact me. $700 firm. USPS money order, or paypal plus 4%. here is the WinRadio link for more information:http://www.winradio.com/home/g31ddc.htm.Please contact me at K3MEJ(at)arrl.net.
>

2439. Re: Secure Saving

Yahoo group: winradio
Date: 2011-07-15 00:32:29 UTC
From: majoco21
Topic: 2425 Message: 2439

I don't think your post has anything to do with 'secure saving' but never mind!

In answer to your question, John, I have had G303e for a couple of years now and in general have been reasonably happy with it's performance. However at the time of purchase I also bought the WinRad 'database manager' which turned out to be a POS! Since then I have searched for(and found) a couple of databases which will control and read from the receiver and be capable of being updated from the EiBi site (and others). The first one I discovered was "RDBMS" by Victor Fonseca. That worked quite well if you hand entered the data, but the convoluted method of inputting a lot of info was hair-pulling stuff! However it did work, but now the programme has disappeared from Google searches. Now I'm using "JB's Station List" which is easily updated from the EiBi list and you can also make your own lists - if you want to do a list for VHF/UHF it's not too hard - works very well. You can control the receiver from the database and it also indicates what you should be receiving when you change the receiver frequency. It will also only show those transmitters which are on the air at the current UTC time or whatever time you put in the database. The site is here...
http://zeiterfassung.3sdesign.de/index.htm?station_list.htm
...and will include a broacast band list for you to play with before you jump in the deep end.
Other than that, there's nothing! Winradio appear to have washed their hands of the older stuff and don't issue updates.
Cheers - Martin ZL2MC

--- In winradio@yahoogroups.com, "John Simon" <jrsimon@...> wrote:
>
> I have the Win radio 3500e and would like to run some third party software on it. Has anyone found suitable third party software that will run on this radio?
>
>
> John de VK2XGJ
> I try to act normal, but I get bored
> and go back to just being me!
>

2440. Re: [winradio] Re: Secure Saving

Yahoo group: winradio
Date: 2011-08-18 05:04:21 UTC
From: John Simon
Topic: 2425 Message: 2440

I agree Martin, problem is getting old and in too much of a rush to send the email.
Thanks for the info.

John de VK2XGJ
Guns don't kill people
Driver's on mobile phones do!

-----Original Message-----
From: majoco21
Sent: Friday, July 15, 2011 10:32 AM
To: winradio@yahoogroups.com
Subject: [winradio] Re: Secure Saving

I don't think your post has anything to do with 'secure saving' but never mind!

In answer to your question, John, I have had G303e for a couple of years now and in general have been reasonably happy with it's performance. However at the time of purchase I also bought the WinRad 'database manager' which turned out to be a POS! Since then I have searched for(and found) a couple of databases which will control and read from the receiver and be capable of being updated from the EiBi site (and others). The first one I discovered was "RDBMS" by Victor Fonseca. That worked quite well if you hand entered the data, but the convoluted method of inputting a lot of info was hair-pulling stuff! However it did work, but now the programme has disappeared from Google searches. Now I'm using "JB's Station List" which is easily updated from the EiBi list and you can also make your own lists - if you want to do a list for VHF/UHF it's not too hard - works very well. You can control the receiver from the database and it also indicates what you should be receiving when you change the receiver frequency. It will also only show those transmitters which are on the air at the current UTC time or whatever time you put in the database. The site is here...
http://zeiterfassung.3sdesign.de/index.htm?station_list.htm
...and will include a broacast band list for you to play with before you jump in the deep end.
Other than that, there's nothing! Winradio appear to have washed their hands of the older stuff and don't issue updates.
Cheers - Martin ZL2MC

--- In winradio@yahoogroups.com, "John Simon" <jrsimon@...> wrote:
>
> I have the Win radio 3500e and would like to run some third party software
> on it. Has anyone found suitable third party software that will run on
> this radio?
>

>
> John de VK2XGJ
> I try to act normal, but I get bored
> and go back to just being me!
>

Yahoo! Groups Links

2441. Transfer of software options license.

Yahoo group: winradio
Date: 2011-08-18 05:16:38 UTC
From: Terence Lan
Topic: 2441 Message: 2441

Hi,

I just got my Excalibur and want to ask whether someone wants to transfer some of
below software options license to me (at a reduced price :)) if you won't or can't
use them. I don't need the package, you can just send the binary/key to me by email
(to save shipping cost).

1. DRM Demodulator/Decoder
2. Digital Bridge Virtual Sound Card
3. Advanced Digital Suite
4. WaveBase 3
5. Universal FSK Decoder

If you have the intention, could you drop me a mail (terence.lan@...) with
the price? If it's okay, I can pay you by PayPal.

Thanks much!
Terence

2442. Re: [winradio] Transfer of software options license.

Yahoo group: winradio
Date: 2011-08-18 10:40:10 UTC
From: Ray K
Topic: 2441 Message: 2442

Terrance, you might come unstuck using someone elses software key. If Winradio is being consistant with their radios, the key will only work for the radio it was generated for. Every Winradio has a device number and you usually have to provide the device number for a key to be generated - speaking from G305e experience. BB

From: Terence Lan
Sent: Thursday, August 18, 2011 3:16 PM
To: winradio@yahoogroups.com ; WiNRADiO_G3_Series@yahoogroups.com
Subject: [winradio] Transfer of software options license.

Hi,

I just got my Excalibur and want to ask whether someone wants to transfer some of below software options license to me (at a reduced price :)) if you won't or can't use them. I don't need the package, you can just send the binary/key to me by email (to save shipping cost).

1. DRM Demodulator/Decoder
2. Digital Bridge Virtual Sound Card
3. Advanced Digital Suite
4. WaveBase 3
5. Universal FSK Decoder

If you have the intention, could you drop me a mail (terence.lan@...) with the price? If it's okay, I can pay you by PayPal.

Thanks much!
Terence

2443. Re: [winradio] Transfer of software options license.

Yahoo group: winradio
Date: 2011-08-18 14:13:42 UTC
From: Terence Lan
Topic: 2441 Message: 2443

Hi, thanks for your info, but I don't think so. For example, when buying the DRM license key on Winradio page, there is no need to input the device number. And I also remembered someone on this group has successfully installed VSC and FSK Decoder for both of their Excalibur and G313e using the same binary copy...

On Thu, Aug 18, 2011 at 6:40 PM, Ray K <raykeuning@hotmail.com> wrote:

> **
>
> Terrance, you might come unstuck using someone elses software key. If
> Winradio is being consistant with their radios, the key will only work for
> the radio it was generated for. Every Winradio has a device number and you
> usually have to provide the device number for a key to be generated -
> speaking from G305e experience. BB
>
> *From:* Terence Lan <terence.lan@...>
> *Sent:* Thursday, August 18, 2011 3:16 PM
> *To:* winradio@yahoogroups.com ; WiNRADiO_G3_Series@yahoogroups.com
> *Subject:* [winradio] Transfer of software options license.
>
>
>
> Hi,
>
> I just got my Excalibur and want to ask whether someone wants to transfer
> some of
> below software options license to me (at a reduced price :)) if you won't
> or can't
> use them. I don't need the package, you can just send the binary/key to me
> by email
> (to save shipping cost).
>
> 1. DRM Demodulator/Decoder
> 2. Digital Bridge Virtual Sound Card
> 3. Advanced Digital Suite
> 4. WaveBase 3
> 5. Universal FSK Decoder
>
> If you have the intention, could you drop me a mail (terence.lan@...)
> with
> the price? If it's okay, I can pay you by PayPal.
>
>
> Thanks much!

> Terence
>
>
>

2444. Re: Transfer of software options license.

Yahoo group: winradio
Date: 2011-08-18 18:03:49 UTC
From: john
Topic: 2441 Message: 2444

The DRM key is registered legally to he who bought it, the name and info is embeded in the key. WR changed the way sw is distributed, I guess to avoid owners passing it on without payment. Now, apart from DRM, it is registered to the owner and his receiver.

John

--- In winradio@yahoogroups.com, Terence Lan <terence.lan@...> wrote:
>
> Hi, thanks for your info, but I don't think so. For example, when buying the
> DRM license key on Winradio page, there is no need to input the device
> number. And I also remembered someone on this group has successfully
> installed VSC and FSK Decoder for both of their Excalibur and G313e using
> the same binary copy...
>
> On Thu, Aug 18, 2011 at 6:40 PM, Ray K <raykeuning@...> wrote:
>
> > **
> > >
> > Terrance, you might come unstuck using someone elses software key. If
> > Winradio is being consistant with their radios, the key will only work for
> > the radio it was generated for. Every Winradio has a device number and you
> > usually have to provide the device number for a key to be generated -
> > speaking from G305e experience. BB
> > >
> > *From:* Terence Lan <terence.lan@...>
> > *Sent:* Thursday, August 18, 2011 3:16 PM
> > *To:* winradio@yahoogroups.com ; WiNRADiO_G3_Series@yahoogroups.com
> > *Subject:* [winradio] Transfer of software options license.
> > >
> > >
> > >
> > Hi,
> > >
> > I just got my Excalibur and want to ask whether someone wants to transfer
> > some of
> > below software options license to me (at a reduced price :)) if you won't
> > or can't
> > use them. I don't need the package, you can just send the binary/key to me
> > by email
> > (to save shipping cost).
> > >
> > 1. DRM Demodulator/Decoder
> > 2. Digital Bridge Virtual Sound Card
> > 3. Advanced Digital Suite
> > 4. WaveBase 3

> > 5. Universal FSK Decoder
> >
> > If you have the intention, could you drop me a mail (terence.lan@...)
> > with
> > the price? If it's okay, I can pay you by PayPal.
> >
> >
> > Thanks much!
> > Terence
> >
> >
> >
>

2445. Can someone post or send me a copy of "Excalibur Pro" official application software?

Yahoo group: winradio
Date: 2011-08-20 16:40:55 UTC
From: Terence Lan
Topic: 2445 Message: 2445

Hi,

The WR-G33DDC "Excalibur Pro" (after long time wait) has been released officially. Can someone who has got the receiver send me (terence.lan@...) a copy of the official application software? Nothing else, just want to see the difference to G31DDC in the demo mode.

Thanks much
Terence

2446. 1550e user manual

Yahoo group: winradio
Date: 2011-09-02 18:36:20 UTC
From: John Breen
Topic: 2446 Message: 2446

Could someone please point me toward a 1550e user manual. I dug mine out after several years and would like to play with it now that I have some time.

Thank you for your help.

John(N3JPB)

2447. Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-02 19:34:26 UTC
From: dave_weeyin
Topic: 2446 Message: 2447

If you install the software then look inside the WinRadio directory you'll find WinRadio.hlp Which is the manual/help file by the looks of it.

--- In winradio@yahoogroups.com, "John Breen" <jbreen2@...> wrote:
>
> Could someone please point me toward a 1550e user manual. I dug mine out after several years and would like to play with it now that I have some time.
>
> Thank you for your help.
>
> John(N3JPB)
>

2448. Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-02 20:23:13 UTC
From: John Breen
Topic: 2446 Message: 2448

HI Dave,

Thank you for your response. I downloaded the zipped software, unzipped it and tried to install it via the wizard but it gets to the 99% finished point and locks up. I have tried MANY times and get the same result. I have to go to Task Manager and "end task" to unlock the computer.

Any further suggestions?

Regards, John(N3JPB)

--- In winradio@...m, "dave_weeyin" <dave.clootie@...> wrote:
>
> If you install the software then look inside the WinRadio directory you'll find WinRadio.hlp Which is the manual/help file by the looks of it.
>
> --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> >
> > Could someone please point me toward a 1550e user manual. I dug mine out after several years and would like to play with it now that I have some time.
> >
> > Thank you for your help.
> >
> > John(N3JPB)
> >
>

2449. Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-02 21:10:01 UTC
From: dave_weeyin
Topic: 2446 Message: 2449

Software installed okay my end, maybe a bad download? I've uploaded the help file into the files section for you, called 15xx Help file

Dave

--- In winradio@yahoogroups.com, "John Breen" <jbreen2@...> wrote:
>
> HI Dave,
>
> Thank you for your response. I downloaded the zipped software, unzipped it and tried to install it via the wizard but it gets to the 99% finished point and locks up. I have tried MANY times and get the same result. I have to go to Task Manager and "end task" to unlock the computer.
>
> Any further suggestions?
>
> Regards, John(N3JPB)
>
> --- In winradio@yahoogroups.com, "dave_weeyin" <dave.clootie@> wrote:
> >
> > If you install the software then look inside the WinRadio directory you'll find WinRadio.hlp Which is the manual/help file by the looks of it.
> >
> > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> > >
> > > Could someone please point me toward a 1550e user manual. I dug mine out after several years and would like to play with it now that I have some time.
> > >
> > > Thank you for your help.
> > >
> > > John(N3JPB)
> > >
> >
>

2450. Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-02 22:39:24 UTC
From: Fed_Thrall
Topic: 2446 Message: 2450

What OS on the PC? I can only get the WR-1550e software to run on XP and older, not Vista or 7.

T!

--- In winradio@yahoogroups.com, "John Breen" <jbreen2@...> wrote:
>
> HI Dave,
>
> Thank you for your response. I downloaded the zipped software, unzipped it and tried to install it via the wizard but it gets to the 99% finished point and locks up. I have tried MANY times and get the same result. I have to go to Task Manager and "end task" to unlock the computer.
>
> Any further suggestions?
>
> Regards, John(N3JPB)
>
> --- In winradio@yahoogroups.com, "dave_weeyin" <dave.clootie@> wrote:
> >
> > If you install the software then look inside the WinRadio directory you'll find WinRadio.hlp Which is the manual/help file by the looks of it.
> >
> > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> > >
> > > Could someone please point me toward a 1550e user manual. I dug mine out after several years and would like to play with it now that I have some time.
> > >
> > > Thank you for your help.
> > >
> > > John(N3JPB)
> > >
> >
>

2451. Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-03 09:01:25 UTC
From: dave_weeyin
Topic: 2446 Message: 2451

My Windows system is XP Pro SP3. I'd guess being a old radio it would not be supported in newer versions.

--- In winradio@yahoogroups.com, "Fed_Thrall" <T_O_K_E_N_@...> wrote:
>
> What OS on the PC? I can only get the WR-1550e software to run on XP and older, not Vista or 7.
>
> T!
>
> --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> >
> > HI Dave,
> >
> > Thank you for your response. I downloaded the zipped software, unzipped it and tried to install it via the wizard but it gets to the 99% finished point and locks up. I have tried MANY times and get the same result. I have to go to Task Manager and "end task" to unlock the computer.
> >
> > Any further suggestions?
> >
> > Regards, John(N3JPB)
> >
> > --- In winradio@yahoogroups.com, "dave_weeyin" <dave.clootie@> wrote:
> > >
> > > If you install the software then look inside the WinRadio directory you'll find WinRadio.hlp Which is the manual/help file by the looks of it.
> > >
> > > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> > > >
> > > > Could someone please point me toward a 1550e user manual. I dug mine out after several years and would like to play with it now that I have some time.
> > > >
> > > > Thank you for your help.
> > > >
> > > > John(N3JPB)
> > > >
> > >
> >
>

2452. G33DDC driver and application software can be downloaded from ofc site.

Yahoo group: winradio
Date: 2011-09-03 15:53:46 UTC
From: Terence Lan
Topic: 2452 Message: 2452

http://www.winradio.com/home/download-g33ddc.htm

Now listed is the latest 1.58 version.

2453. Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-04 16:30:20 UTC
From: John Breen
Topic: 2446 Message: 2453

Thanks again Dave,

I am running XP home one one of my desk computers and XP Professional on the other 3 desk computers in the radio room - both of my laptops are running XP professional.

What software is used to open a .hlp file???

John (N3JPB)

--- In winradio@yahoogroups.com, "dave_weeyin" <dave.clootie@...> wrote:
>
> My Windows system is XP Pro SP3. I'd guess being a old radio it would not be supported in newer versions.
>
> --- In winradio@yahoogroups.com, "Fed_Thrall" <T_O_K_E_N_@> wrote:
> >
> > What OS on the PC? I can only get the WR-1550e software to run on XP and older, not Vista or 7.
> >
> > T!
> >
> > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> > >
> > > HI Dave,
> > >
> > > Thank you for your response. I downloaded the zipped software, unzipped it and tried to install it via the wizard but it gets to the 99% finished point and locks up. I have tried MANY times and get the same result. I have to go to Task Manager and "end task" to unlock the computer.
> > >
> > > Any further suggestions?
> > >
> > > Regards, John(N3JPB)
> > >
> > > --- In winradio@yahoogroups.com, "dave_weeyin" <dave.clootie@> wrote:
> > > >
> > > > If you install the software then look inside the WinRadio directory you'll find WinRadio.hlp Which is the manual/help file by the looks of it.
> > > >
> > > > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> > > > >
> > > > > Could someone please point me toward a 1550e user manual. I dug mine out after several years and would like to play with it now that I have some time.
> > > > >
> > > > > Thank you for your help.
> > > > >

> > > > > John(N3JPB)
> > > > >
> > > > >
> > >
> >
>

2454. Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-04 16:35:04 UTC
From: John Breen
Topic: 2446 Message: 2454

T,

I have not had a chance to run the software but I am running Windows XP Pro. When I try to download the software from the Winradio site it gets to the 99 percent downloaded stage and stops downloading. I cannot even exit the winradio site because the computer "locks up" so I have to go to task manager to exit. Suggestions?? (could someone load the software to the "files" area for me?

Thanks to all for your assistance.

John (N3JPB)

--- In winradio@yahoogroups.com, "Fed_Thrall" <T_O_K_E_N_@...> wrote:
>
> What OS on the PC? I can only get the WR-1550e software to run on XP and older, not Vista or 7.
>
> T!
>
> --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> >
> > HI Dave,
> >
> > Thank you for your response. I downloaded the zipped software, unzipped it and tried to install it via the wizard but it gets to the 99% finished point and locks up. I have tried MANY times and get the same result. I have to go to Task Manager and "end task" to unlock the computer.
> >
> > Any further suggestions?
> >
> > Regards, John(N3JPB)
> >
> > --- In winradio@yahoogroups.com, "dave_weeyin" <dave.clootie@> wrote:
> > >
> > > If you install the software then look inside the WinRadio directory you'll find WinRadio.hlp Which is the manual/help file by the looks of it.
> > >
> > > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> > > >
> > > > Could someone please point me toward a 1550e user manual. I dug mine out after several years and would like to play with it now that I have some time.
> > > >
> > > > Thank you for your help.
> > > >
> > > > John(N3JPB)
> > > >

> > >
> >
>

2455. Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-04 16:45:00 UTC
From: dave_weeyin
Topic: 2446 Message: 2455

hlp file just opens on its own when double clicked.

Have uploaded wr1xxx-362.zip into files area for you.

--- In winradio@yahoogroups.com, "John Breen" <jbreen2@...> wrote:
>
> T,
>
> I have not had a chance to run the software but I am running Windows XP Pro. When I try to download the software from the Winradio site it gets to the 99 percent downloaded stage and stops downloading. I cannot even exit the winradio site because the computer "locks up" so I have to go to task manager to exit. Suggestions?? (could someone load the software to the "files" area for me?
>
> Thanks to all for your assistance.
>
> John (N3JPB)
>
> --- In winradio@yahoogroups.com, "Fed_Thrall" <T_O_K_E_N_@> wrote:
> >
> > What OS on the PC? I can only get the WR-1550e software to run on XP and older, not Vista or 7.
> >
> > T!
> >
> > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> > >
> > > HI Dave,
> > >
> > > Thank you for your response. I downloaded the zipped software, unzipped it and tried to install it via the wizard but it gets to the 99% finished point and locks up. I have tried MANY times and get the same result. I have to go to Task Manager and "end task" to unlock the computer.
> > >
> > > Any further suggestions?
> > >
> > > Regards, John(N3JPB)
> > >
> > > --- In winradio@yahoogroups.com, "dave_weeyin" <dave.clootie@> wrote:
> > > >
> > > > If you install the software then look inside the WinRadio directory you'll find WinRadio.hlp Which is the manual/help file by the looks of it.
> > > >
> > > > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> > > > >

> > > > > Could someone please point me toward a 1550e user manual. I dug mine out after several years and would like to play with it now that I have some time.
> > > > >
> > > > > Thank you for your help.
> > > > > >
> > > > > John(N3JPB)
> > > > > >
> > > > >
> > > >
> > >
>

2456. Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-04 17:01:05 UTC
From: John Breen
Topic: 2446 Message: 2456

Hi Dave,

OK, got it. The download problem was the fact that I have NoScript installed and I have to go in and manually allow the WinRadio site to down load. I transferred the software to a desk computer in the radio room and it installed OK. Now then when I execute the software from the desktop icon it tells me "cannot find a Winradio" and it goes to demo mode. Maybe I have to get the port assigned???

Thanks again. John (N3JPB)

--- In winradio@yahoogroups.com, "dave_weeyin" <dave.clootie@...> wrote:
>
> hlp file just opens on its own when double clicked.
>
> Have uploaded wr1xxx-362.zip into files area for you.
>
> --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> >
> > T,
> >
> > I have not had a chance to run the software but I am running Windows XP Pro. When I try to download the software from the Winradio site it gets to the 99 percent downloaded stage and stops downloading. I cannot even exit the winradio site because the computer "locks up" so I have to go to task manager to exit. Suggestions?? (could someone load the software to the "files" area for me?
> >
> > Thanks to all for your assistance.
> >
> > John (N3JPB)
> >
> > --- In winradio@yahoogroups.com, "Fed_Thrall" <T_O_K_E_N_@> wrote:
> > >
> > > What OS on the PC? I can only get the WR-1550e software to run on XP and older, not Vista or 7.
> > >
> > > T!
> > >
> > > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> > > >
> > > > HI Dave,
> > > >
> > > > Thank you for your response. I downloaded the zipped software, unzipped it and tried to install it via the wizard but it gets to the 99% finished point and locks up. I have tried MANY times and get the same result. I have to go to Task Manager and "end task" to unlock the computer.
> > > >

> > > > Any further suggestions?
> > > >
> > > > Regards, John(N3JPB)
> > > >
> > > > --- In winradio@yahoogroups.com, "dave_weeyin" <dave.clootie@> wrote:
> > > > >
> > > > > If you install the software then look inside the WinRadio directory you'll find WinRadio.hlp Which is the manual/help file by the looks of it.
> > > > >
> > > > > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> > > > > >
> > > > > > Could someone please point me toward a 1550e user manual. I dug mine out after several years and would like to play with it now that I have some time.
> > > > > >
> > > > > > Thank you for your help.
> > > > > >
> > > > > > John(N3JPB)
> > > > > >
> > > > > >
> > > > >
> > > >
> > >
> >

2457. Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-04 17:39:57 UTC
From: John Breen
Topic: 2446 Message: 2457

I checked the 9 pin cable at both ends and it is working. I have a "power" light lit on the front of 1550 - getting power. The WinRadio is connected to a G5RV antenna (not that THAT matters at this point). I wonder why the software cannot find the WinRadio.....
--- In winradio@yahoogroups.com, "John Breen" <jbreen2@...> wrote:
>
> Hi Dave,
>
> OK, got it. The download problem was the fact that I have NoScript installed and I have to go in and manually allow the WinRadio site to down load. I transferred the software to a desk computer in the radio room and it installed OK. Now then when I execute the software from the desktop icon it tells me "cannot find a Winradio" and it goes to demo mode. Maybe I have to get the port assigned???
>
> Thanks again. John (N3JPB)
>
>
> --- In winradio@yahoogroups.com, "dave_weeyin" <dave.clootie@> wrote:
> >
> > hlp file just opens on its own when double clicked.
> >
> > Have uploaded wr1xxx-362.zip into files area for you.
> >
> > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> > >
> > > T,
> > >
> > > I have not had a chance to run the software but I am running Windows XP Pro. When I try to download the software from the Winradio site it gets to the 99 percent downloaded stage and stops downloading. I cannot even exit the winradio site because the computer "locks up" so I have to go to task manager to exit. Suggestions?? (could someone load the software to the "files" area for me?
> > >
> > > Thanks to all for your assistance.
> > >
> > > John (N3JPB)
> > >
> > > --- In winradio@yahoogroups.com, "Fed_Thrall" <T_O_K_E_N_@> wrote:
> > > >
> > > > What OS on the PC? I can only get the WR-1550e software to run on XP and older, not Vista or 7.
> > > >
> > > > T!
> > > >
> > > > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> > > > >

> > > > > HI Dave,
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> > > > > Thank you for your response. I downloaded the zipped software, unzipped it and tried to install it via the wizard but it gets to the 99% finished point and locks up. I have tried MANY times and get the same result. I have to go to Task Manager and "end task" to unlock the computer.
> > > > >
> > > > > Any further suggestions?
> > > > >
> > > > > Regards, John(N3JPB)
> > > > >
> > > > > --- In winradio@yahoogroups.com, "dave_weeyin" <dave.clootie@> wrote:
> > > > > >
> > > > > > If you install the software then look inside the WinRadio directory you'll find WinRadio.hlp Which is the manual/help file by the looks of it.
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> > > > > > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> > > > > > >
> > > > > > > Could someone please point me toward a 1550e user manual. I dug mine out after several years and would like to play with it now that I have some time.
> > > > > > >
> > > > > > > Thank you for your help.
> > > > > > >
> > > > > > > John(N3JPB)
> > > > > > >
> > > > > > >
> > > > > > >
> > > > >
> > > >
> > >
>

2458. Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-04 17:43:15 UTC
From: John Breen
Topic: 2446 Message: 2458

I wonder, is it absolutely required that I use a serial cable to connect the 1550 WinRadio to the computer???

--- In winradio@yahoogroups.com, "John Breen" <jbreen2@...> wrote:
>
> I checked the 9 pin cable at both ends and it is working. I have a "power" light lit on the front of 1550 - getting power. The WinRadio is connected to a G5RV antenna (not that THAT matters at this point). I wonder why the software cannot find the WinRadio.....
> --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> >
> > Hi Dave,
> >
> > OK, got it. The download problem was the fact that I have NoScript installed and I have to go in and manually allow the WinRadio site to down load. I transferred the software to a desk computer in the radio room and it installed OK. Now then when I execute the software from the desktop icon it tells me "cannot find a Winradio" and it goes to demo mode. Maybe I have to get the port assigned???
> >
> > Thanks again. John (N3JPB)
> >
> >
> > --- In winradio@yahoogroups.com, "dave_weeyin" <dave.clootie@> wrote:
> > >
> > > hlp file just opens on its own when double clicked.
> > >
> > > Have uploaded wr1xxx-362.zip into files area for you.
> > >
> > > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> > > >
> > > > T,
> > > >
> > > > I have not had a chance to run the software but I am running Windows XP Pro. When I try to download the software from the Winradio site it gets to the 99 percent downloaded stage and stops downloading. I cannot even exit the winradio site because the computer "locks up" so I have to go to task manager to exit. Suggestions?? (could someone load the software to the "files" area for me?
> > > >
> > > > Thanks to all for your assistance.
> > > >
> > > > John (N3JPB)
> > > >
> > > > --- In winradio@yahoogroups.com, "Fed_Thrall" <T_O_K_E_N_@> wrote:
> > > > >
> > > > > What OS on the PC? I can only get the WR-1550e software to run on XP and older,

not Vista or 7.
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> > > > > T!
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> > > > > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
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> > > > > > HI Dave,
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2459. Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-04 18:22:47 UTC
From: dave_weeyin
Topic: 2446 Message: 2459

No idea as I do not have that radio, maybe worth dropping an email to WinRadio Support or check WinRadio site for their FAQ's and Help.

--- In winradio@yahoogroups.com, "John Breen" <jbreen2@...> wrote:
>
> I wonder, is it absolutely required that I use a serial cable to connect the 1550 WinRadio to the computer???
>
> --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
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> > I checked the 9 pin cable at both ends and it is working. I have a "power" light lit on the front of 1550 - getting power. The WinRadio is connected to a G5RV antenna (not that THAT matters at this point). I wonder why the software cannot find the WinRadio.....
> > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:

2460. Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-04 18:57:02 UTC
From: Fed_Thrall
Topic: 2446 Message: 2460

Have you told the software how to talk to your WR-1550e yet? You must tell it the connection used.

From the desktop, "Start" menu, "Control Panels", open the panel "WiNRADIO". There will be listed any and all allowed connections to exsiting WinRadio devices of that generation.

If you see only one that says "ISA" under "Interface" then obviously everything is still set to default. Delete the ISA connection and use the "Add" button to add a serial connection. Set the serial information to your requeired settings, ie the correct COM port and baud for your specific hardware.

T!
Mojave Desert, California, USA

--- In winradio@yahoogroups.com, "John Breen" <jbreen2@...> wrote:
>
> Hi Dave,
>
> OK, got it. The download problem was the fact that I have NoScript installed and I have to go in and manually allow the WinRadio site to down load. I transferred the software to a desk computer in the radio room and it installed OK. Now then when I execute the software from the desktop icon it tells me "cannot find a Winradio" and it goes to demo mode. Maybe I have to get the port assigned???
>
> Thanks again. John (N3JPB)
>
>
> --- In winradio@yahoogroups.com, "dave_weeyin" <dave.clootie@> wrote:
> >
> > hlp file just opens on its own when double clicked.
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> > Have uploaded wr1xxx-362.zip into files area for you.
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> > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
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> > > I have not had a chance to run the software but I am running Windows XP Pro. When I try to download the software from the Winradio site it gets to the 99 percent downloaded stage and stops downloading. I cannot even exit the winradio site because the computer "locks up" so I have to go to task manager to exit. Suggestions?? (could someone load the software to the "files" area for me?
> > >
> > > Thanks to all for your assistance.
> > >
> > > John (N3JPB)

> > >
> > > --- In winradio@yahoogroups.com, "Fed_Thrall" <T_O_K_E_N_@> wrote:
> > > >
> > > > What OS on the PC? I can only get the WR-1550e software to run on XP and older, not Vista or 7.
> > > > >
> > > > > T!
> > > > >
> > > > > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
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> > > > > > HI Dave,
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> > > > > > Thank you for your response. I downloaded the zipped software, unzipped it and tried to install it via the wizard but it gets to the 99% finished point and locks up. I have tried MANY times and get the same result. I have to go to Task Manager and "end task" to unlock the computer.
> > > > > >
> > > > > > Any further suggestions?
> > > > > >
> > > > > > Regards, John(N3JPB)
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> > > > > > --- In winradio@yahoogroups.com, "dave_weeyin" <dave.clootie@> wrote:
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> > > > > > > If you install the software then look inside the WinRadio directory you'll find WinRadio.hlp Which is the manual/help file by the looks of it.
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> > > > > > > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
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> > > > > > > > Thank you for your help.
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2461. Re: [winradio] Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-04 22:57:30 UTC
From: John Rose
Topic: 2446 Message: 2461

I too tried to download/open the file using Win7. Up pops an error message that leads to an article in the Knowledge Base. Starting with XP Mr. Softee stopped native support for 32 bit help files of which this is one. (16 bit are still fully supported) A link lead to some software to do the job and I dutifully downloaded, installed, and met failure again. Drat!

--- On Sun, 9/4/11, dave_weeyin <dave.clootie@...> wrote:

From: dave_weeyin <dave.clootie@...>
Subject: [winradio] Re: 1550e user manual
To: winradio@yahoogroups.com
Date: Sunday, September 4, 2011, 4:45 PM

hlp file just opens on its own when double clicked.

Have uploaded wr1xxx-362.zip into files area for you.

--- In winradio@yahoogroups.com, "John Breen" <jbreen2@...> wrote:

>

> T,

>

> I have not had a chance to run the software but I am running Windows XP Pro. When I try to download the software from the Winradio site it gets to the 99 percent downloaded stage and stops downloading. I cannot even exit the winradio site because the computer "locks up" so I have to go to task manager to exit. Suggestions?? (could someone load the software to the "files" area for me?

>

> Thanks to all for your assistance.

>

> John (N3JPB)

>

> --- In winradio@yahoogroups.com, "Fed_Thrall" <T_O_K_E_N_@> wrote:

> >

> > What OS on the PC? I can only get the WR-1550e software to run on XP and older, not Vista or 7.

> >

> > T!

> >

> > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:

> > >

> > > HI Dave,

> > >

> > > Thank you for your response. I downloaded the zipped software, unzipped it and tried to install it via the wizard but it gets to the 99% finished point and locks up. I have tried MANY times and get the same result. I have to go to Task Manager and "end task" to unlock the computer.

> > >

> > > Any further suggestions?

> > >

> > > Regards, John(N3JPB)

> > >

> > > --- In winradio@yahoogroups.com, "dave_weeyin" <dave.clootie@> wrote:

> > > >

> > > > If you install the software then look inside the WinRadio directory you'll find WinRadio.hlp Which is the manual/help file by the looks of it.

> > > >

> > > > --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:

> > > > >

> > > > > Could someone please point me toward a 1550e user manual. I dug mine out after several years and would like to play with it now that I have some time.

> > > > >

> > > > > Thank you for your help.

> > > > >

> > > > > John(N3JPB)

> > > > >

> > > >

> > >

> >

>

2462. Re: [winradio] Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-05 14:48:15 UTC
From: John Breen
Topic: 2446 Message: 2462

Thanks for your response John.

I have the software loaded successfully now and I have connected the WR-1550E to the computer using a RS232 cable.?? I have the right power supply (the power light comes on when I push the power button).? The software opens and I get the initial screen OK. When I try to connect to the WR-1550E via the software I get a message that the software "cannot find a Winradio? connected" and is defaulting too the demonstration mod. So I am trying to find an online user manual that explains the connections.

I don't know why the software (computer) cannot find the WR-1550E.? Any suggestions?

Thank you, John (N3JPB)
-----Original Message-----
From: John Rose
Sent: Sep 4, 2011 6:57 PM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Re: 1550e user manual

?

I too tried to download/open the file using Win7. Up pops an error message that leads to an article in the Knowledge Base. Starting with XP Mr. Softee stopped native support for 32 bit help files of which this is one. (16 bit are still fully supported) A link lead to some software to do the job and I dutifully downloaded, installed, and met failure again. Drat!

--- On Sun, 9/4/11, dave_weeyin wrote:

From: dave_weeyin
Subject: [winradio] Re: 1550e user manual
To: winradio@yahoogroups.com
Date: Sunday, September 4, 2011, 4:45 PM

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hlp file just opens on its own when double clicked.

Have uploaded wr1xxx-362.zip into files area for you.

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> T,
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> I have not had a chance to run the software but I am running Windows XP Pro. When I try to download the software from the Winradio site it gets to the 99 percent downloaded stage and stops downloading. I cannot even exit the winradio site because the computer "locks up" so I have to go to task manager to exit. Suggestions?? (could someone load the software to the "files" area for me?
>

> Thanks to all for your assistance.
>
> John (N3JPB)
>;
> --- In winradio@yahoogroups.com, "Fed_Thrall" wrote:
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> > What OS on the PC? I can only get the WR-1550e software to run on XP and older, not Vista or 7.
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> > > Any further suggestions?
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> > > > > Could someone please point me toward a 1550e user manual. I dug mine out after several years and would like to play with it now that I have some time.
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> > > > > Thank you for your help.
> > > > >
> > > > > John(N3JPB)
> > > > >
> > > >
> > >
> >
>

Regards, John.
John Breen
Mobile - 412-414-4528

2463. Re: 1550e Talks to the computer now

Yahoo group: winradio
Date: 2011-09-05 16:34:14 UTC
From: John Breen
Topic: 2446 Message: 2463

THAT WAS IT!!!!!!!

Thanks to "Fred Thall" now I have the 1550E working.

My sincere thanks to all who offered help to me in getting me installed on a newer computer. Sorry to all for being so dense. Well, now the REAL learning will begin. I will really need the user manual now.

Actually, I also have an original WR-1000i in an old Pentium 4 that has 4 ISA slots. The manual for that is likely here somewhere but ....?

Perhaps one of the "file sharing" web sites will have the hard copy WR-1550 manual.

Best regards to all, John(N3JPB)

--- In winradio@yahoogroups.com, "Fed_Thrall" <T_O_K_E_N_@...> wrote:
>
> Have you told the software how to talk to your WR-1550e yet? You must tell it the connection used.
>
> From the desktop, "Start" menu, "Control Panels", open the panel "WiNRADIO". There will be listed any and all allowed connections to exsiting WinRadio devices of that generation.
>
> If you see only one that says "ISA" under "Interface" then obviously everything is still set to default. Delete the ISA connection and use the "Add" button to add a serial connection. Set the serial information to your requeired settings, ie the correct COM port and baud for your specific hardware.
>
> T!
> Mojave Desert, California, USA
>
> --- In winradio@yahoogroups.com, "John Breen" <jbreen2@> wrote:
> >
> > Hi Dave,
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> > OK, got it. The download problem was the fact that I have NoScript installed and I have to go in and manually allow the WinRadio site to down load. I transferred the software to a desk computer in the radio room and it installed OK. Now then when I execute the software from the desktop icon it tells me "cannot find a Winradio" and it goes to demo mode. Maybe I have to get the port assigned???
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> > > > > > > > > John(N3JPB)
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2464. Re: [winradio] Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-06 01:13:25 UTC
From: John Simon
Topic: 2446 Message: 2464
Attachments: 1 described; binary payloads are missing from this source WARC

I have the same problem with mine from time to time. Throw it on the floor and stomp on it a few times. See if it gets the message.

John de VK2XGJ
Life is like a hot bath, the longer you're in it,
the more wrinkled you become.

From: John Breen
Sent: Tuesday, September 06, 2011 12:48 AM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Re: 1550e user manual

Thanks for your response John.

I have the software loaded successfully now and I have connected the WR-1550E to the computer using a RS232 cable. I have the right power supply (the power light comes on when I push the power button). The software opens and I get the initial screen OK. When I try to connect to the WR-1550E via the software I get a message that the software "cannot find a Winradio connected" and is defaulting too the demonstration mod. So I am trying to find an online user manual that explains the connections.

I don't know why the software (computer) cannot find the WR-1550E. Any suggestions?

Thank you, John (N3JPB)

-----Original Message-----
From: John Rose
Sent: Sep 4, 2011 6:57 PM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Re: 1550e user manual

I too tried to download/open the file using Win7. Up pops an error message that leads to an article in the Knowledge Base. Starting with XP Mr. Softee stopped native support for 32 bit help files of which this is one. (16 bit are still fully supported) A link lead to some software to do the job and I dutifully downloaded, installed, and met failure again. Drat!

--- On Sun, 9/4/11, dave_weeyin <dave.clootie@...> wrote:

From: dave_weeyin <dave.clootie@...>
Subject: [winradio] Re: 1550e user manual
To: winradio@yahoogroups.com
Date: Sunday, September 4, 2011, 4:45 PM

hlp file just opens on its own when double clicked.

Have uploaded wr1xxx-362.zip into files area for you.

--- In winradio@yahoogroups.com, "John Breen" <jbreen2@...> wrote:
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> > > Regards, John(N3JPB)
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> > > > > Thank you for your help.
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> > > > > John(N3JPB)
> > > > >
> > > >
> > >
> >

>

Regards, John.
John Breen
Mobile - 412-414-4528

2465. Re: [winradio] Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-06 01:54:46 UTC
From: Allan Dunn, K1UCY
Topic: 2446 Message: 2465

On 9/4/2011 12:30, John Breen wrote:
>
> What software is used to open a .hlp file???
>

Have you tried the F1 key?

2466. RE: [winradio] Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-07 07:02:13 UTC
From: Charles
Topic: 2446 Message: 2466
Attachments: 1 described; binary payloads are missing from this source WARC

F1 works for me as well as just clicking on the Help button.

Chuck

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of Allan Dunn, K1UCY
Sent: Monday, September 05, 2011 14:55
To: winradio@yahoogroups.com
Subject: Re: [winradio] Re: 1550e user manual

On 9/4/2011 12:30, John Breen wrote:
What software is used to open a .hlp file???

Have you tried the F1 key?

2467. .hlp files

Yahoo group: winradio
Date: 2011-09-07 14:54:05 UTC
From: Lee Reynolds
Topic: 2467 Message: 2467

Win7 doesn't natively use/read .hlp files. You have to download a utility from Microsoft that will enable you to use them under 7.

Of course, if you're using an earlier Windows OS, disregard the above.

Lee

2468. Re: [winradio] Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-06 01:17:32 UTC
From: John Breen
Topic: 2446 Message: 2468

Thanks John but I got her goin' now thanks to the fellows in the group.? Actually, it was my PC ignorance and not the fault of the WinRadio.? So there is no need to stomp it now.? Now I have to get serious about finding a user manual.

Thanks for your response.

John (N3JPB)
-----Original Message-----
From: John Simon
Sent: Sep 5, 2011 9:13 PM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Re: 1550e user manual

?

I have the same problem with mine from time to time.? Throw it on the floor and stomp on it a few times.? See if it gets the message.

?

John de VK2XGJ
Life is like a hot bath, the longer you're in it,
the more wrinkled you become.

?

From: John Breen

Sent: Tuesday, September 06, 2011 12:48 AM

To: winradio@yahoogroups.com

Subject: Re: [winradio] Re: 1550e user manual

?

Thanks for your response John.

I have the software loaded successfully now and I have connected the WR-1550E to the computer using a RS232 cable.?? I have the right power supply (the power light comes on when I push the power button).? The software opens and I get the initial screen OK. When I try to connect to the WR-1550E via the software I get a message that the software "cannot find a Winradio? connected" and is defaulting too the demonstration mod.? So I am trying to find an online user manual that explains the connections.

I don't know why the software (computer) cannot find the WR-1550E. Any suggestions?

Thank you, John (N3JPB)

-----Original Message-----
From: John Rose
Sent: Sep 4, 2011 6:57 PM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Re: 1550e user manual

?

I too tried to download/open the file using Win7. Up pops an error message that leads to an article in the Knowledge Base. Starting with XP Mr. Softee stopped native support for 32 bit help files of which this is one. (16 bit are still fully supported) A link lead to some software to do the job and I dutifully downloaded, installed, and met failure again. Drat!

--- On Sun, 9/4/11, dave_weeyin wrote:

From: dave_weeyin
Subject: [winradio] Re: 1550e user manual
To: winradio@yahoogroups.com
Date: Sunday, September 4, 2011, 4:45 PM

?

hlp file just opens on its own when double clicked.

Have uploaded wr1xxx-362.zip into files area for you.

--- In winradio@yahoogroups.com, "John Breen" wrote:
>
> T,
>
> I have not had a chance to run the software but I am running Windows XP Pro. When I try to download the software from the Winradio site it gets to the 99 percent downloaded stage and stops downloading. I cannot even exit the winradio site because the computer "locks up" so I have to go to task manager to exit. Suggestions?? (could someone load the software to the "files" area for me?
>
> Thanks to all for your assistance.
>
> John (N3JPB)
>
> --- In winradio@yahoogroups.com, "Fed_Thrall" wrote:
> >
> > What OS on the PC? I can only get the WR-1550e software to run on XP and older, not Vista or 7.
> >
>; > T!
> >
> > --- In winradio@yahoogroups.com, "John Breen" wrote:
> > >
> > > HI Dave,
> > >
> > > Thank you for your response. I downloaded the zipped software, unzipped it and tried to install it via the wizard but it gets to the 99% finished point and locks up. I have

tried MANY times and get the same result. I have to go to Task Manager and "end task" to unlock the computer.
> > >
> > > Any further suggestions?
> > >
> > > Regards, John(N3JPB)
> > >
> > > --- In winradio@yahoogroups.com, "dave_weeyin" wrote:
> > > >
> > > > If you install the software then look inside the WinRadio directory you'll find WinRadio.hlp Which is the manual/help file by the looks of it.
> > > >
> > > > --- In winradio@yahoogroups.com, "John Breen" wrote:
>; > > > >
> > > > > Could someone please point me toward a 1550e user manual. I dug mine out after several years and would like to play with it now that I have some time.
> > > > >
> > > > >; Thank you for your help.
> > > > >
> > > > > John(N3JPB)
> > > > >
> > > >
> > >
> >
>

Regards, John.
John Breen
Mobile - 412-414-4528

Regards, John.
John Breen
Mobile - 412-414-4528

2469. RE: [winradio] Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-06 22:08:24 UTC
From: John Breen
Topic: 2446 Message: 2469

Thanks Chuck.

I have the software installed now and I have access to the help file. But I still would like to have a hardcopy? of the full full user manual.? If you can suggest some site on the Internet where I can find the user manual I would appreciate it.

Regards John (N3JPB)
-----Original Message-----
From: Charles
Sent: Sep 7, 2011 3:02 AM
To: winradio@yahoogroups.com
Subject: RE: [winradio] Re: 1550e user manual

?

F1 works for me as well as just clicking on the Help button.

Chuck

?

?

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of Allan Dunn, K1UCY
Sent: Monday, September 05, 2011 14:55
To: winradio@yahoogroups.com
Subject: Re: [winradio] Re: 1550e user manual

?

?

On 9/4/2011 12:30, John Breen wrote:

What software is used to open a .hlp file???

Have you tried the F1 key?

Regards, John.
John Breen
Mobile - 412-414-4528

2470. Re: [winradio] Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-06 02:27:57 UTC
From: John Breen
Topic: 2446 Message: 2470

Thanks for your reply Allan.

Actually I got past that "file barrier" a couple of days ago - once I got a good download, the help file opened with just a double click.?

As an update, in the last few days I have gotten the WinRadio WR-5550e software all installed, learned how to tell the computer where it could find the WR1550e, and gotten it all to work together (so far with the supplied, very limited, antenna).? By way of explanation, I got one of the first WinRadios when they were first offered and then I got away from the radio hobby for a while.? So I still have that original WR-1000i and I have found a computer that has some of the the required ISA size slots.? I have also picked up the WR-1550e recently and I would like to get BOTH WinRadios in operation in my new radio room.? I got my "ticket" back recently and I have been learning how the radio world now works since the dawn of the computer age - I have a new Yaesu FT-950 with the RSpace FT-2000 internal card, running SpectraVue through a SDR-IQ receiver and a Dell computer (all wonderful well integrated stuff - just look at the flat screen display of the spectrum, point, click and I am tuned in).?; All this lot sits next to my original old Kenwood TS-430S which of course is from quite a different era so I am quite comfortable with that.? So now I am on a steep learning curve centered upon computer integration of amateur radios and sometimes there is a bit of newbie frustration.? I know I have the WR-1000 user manual (I remember it being quite a good manual) here (in Pittsburgh) somewhere but I have not picked it out of the packing boxes yet.? So, I am forging ahead and learning as I go (the fellows in the WinRadio group have been quite patient) and I shall "get there" eventually.? But having a hard copy of the user manual to sit and read would greatly facilitate the learning task.? I recon that the WR-1000i and the WR-1550i will have enough simularties that I can learn/relearn enough for both from just the manual for the WR-1550i.? Ever the optimist....

Thanks again for your response and if you happen to find an Internet access to the elusive user manual please pass the information on to me.

Best regards, 73, John(N3JPB)
-----Original Message-----
From: "Allan Dunn, K1UCY"
Sent: Sep 5, 2011 9:54 PM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Re: 1550e user manual

?

On 9/4/2011 12:30, John Breen wrote:

What software is used to open a .hlp file???

Have you tried the F1 key?

Regards, John.
John Breen
Mobile - 412-414-4528

2471. Re: [winradio] Re: 1550e Talks to the computer now

Yahoo group: winradio
Date: 2011-09-05 17:54:29 UTC
From: John Rose
Topic: 2446 Message: 2471

Winradio still supports these relics. They do an excellant job of hiding the links on the website. Try this link;

http://winradio.com/home/support.htm

Click on one of the links on the left for a lot of good info and at the very bottom of the page is a link to tech support. I got a 313 for a good price in part because it had no manual. I used the link and they sent me a link for a pdf.

--- On Mon, 9/5/11, John Breen <jbreen2@...> wrote:

From: John Breen <jbreen2@...>
Subject: [winradio] Re: 1550e Talks to the computer now
To: winradio@yahoogroups.com
Date: Monday, September 5, 2011, 4:34 PM

THAT WAS IT!!!!!!!

Thanks to "Fred Thall" now I have the 1550E working.

My sincere thanks to all who offered help to me in getting me installed on a newer computer. Sorry to all for being so dense. Well, now the REAL learning will begin. I will really need the user manual now.

Actually, I also have an original WR-1000i in an old Pentium 4 that has 4 ISA slots. The manual for that is likely here somewhere but ....?

Perhaps one of the "file sharing" web sites will have the hard copy WR-1550 manual.

Best regards to all, John(N3JPB)

2472. Re: [winradio] Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-08 17:17:05 UTC
From: Patrick Oakes
Topic: 2446 Message: 2472

John, how about this for starters?
http://www.winradio.com/pdf/wr1500-man.pdf

Hope this helps,
Pat

> Thanks for your reply Allan.
>
> Actually I got past that "file barrier" a couple of days ago - once I got a good download, the help file opened with just a double click.
>
> As an update, in the last few days I have gotten the WinRadio WR-5550e software all installed, learned how to tell the computer where it could find the WR1550e, and gotten it all to work together (so far with the supplied, very limited, antenna). By way of explanation, I got one of the first WinRadios when they were first offered and then I got away from the radio hobby for a while. So I still have that original WR-1000i and I have found a computer that has some of the the required ISA size slots. I have also picked up the WR-1550e recently and I would like to get BOTH WinRadios in operation in my new radio room. I got my "ticket" back recently and I have been learning how the radio world now works since the dawn of the computer age - I have a new Yaesu FT-950 with the RSpace FT-2000 internal card, running SpectraVue through a SDR-IQ receiver and a Dell computer (all wonderful well integrated stuff - just look at the flat screen display of the spectrum, point, click and I am tuned in). All this lot sits next to my original old Kenwood TS-430S which of course is from quite a different era so I am quite comfortable with that. So now I am on a steep learning curve centered upon computer integration of amateur radios and sometimes there is a bit of newbie frustration. I know I have the WR-1000 user manual (I remember it being quite a good manual) here (in Pittsburgh) somewhere but I have not picked it out of the packing boxes yet. So, I am forging ahead and learning as I go (the fellows in the WinRadio group have been quite patient) and I shall "get there" eventually. But having a hard copy of the user manual to sit and read would greatly facilitate the learning task. I recon that the WR-1000i and the WR-1550i will have enough simularties that I can learn/relearn enough for both from just the manual for the WR-1550i. Ever the optimist....
>
> Thanks again for your response and if you happen to find an Internet access to the elusive user manual please pass the information on to me.
>
> Best regards, 73, John(N3JPB)
> -----Original Message-----
> > From: "Allan Dunn, K1UCY"
> > Sent: Sep 5, 2011 9:54 PM
> > To: winradio@yahoogroups.com
> > Subject: Re: [winradio] Re: 1550e user manual
> >
> > On 9/4/2011 12:30, John Breen wrote:

> >
> >> What software is used to open a .hlp file???
> >>
> >>
> >>
> >>
>
> Have you tried the F1 key?
>
>
>
>
>
>
>
>
> Regards, John.
> John Breen
> Mobile - 412-414-4528
>
>
>

2473. Re: [winradio] Re: 1550e Talks to the computer now

Yahoo group: winradio
Date: 2011-09-08 17:45:03 UTC
From: John Breen
Topic: 2446 Message: 2473

Thanks for that John.? I shall look into that.

Regards, John (N3JPB)
-----Original Message-----
From: John Rose
Sent: Sep 5, 2011 1:54 PM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Re: 1550e Talks to the computer now

?

Winradio still supports these relics. They do an excellant job of hiding the links on the website. Try this link;

http://winradio.com/home/support.htm

Click on one of the links on the left for a lot of good info and at the very bottom of the page is a link to tech support. I got a 313 for a good price in part because it had no manual. I used the link and they sent me a link for a pdf.

--- On Mon, 9/5/11, John Breen <jbreen2@...> wrote:

From: John Breen <jbreen2@...>
Subject: [winradio] Re: 1550e Talks to the computer now
To: winradio@yahoogroups.com
Date: Monday, September 5, 2011, 4:34 PM

?

THAT WAS IT!!!!!!!

Thanks to "Fred Thall" now I have the 1550E working.

My sincere thanks to all who offered help to me in getting me installed on a newer computer. Sorry to all for being so dense. Well, now the REAL learning will begin. I will really need the user manual now.

Actually, I also have an original WR-1000i in an old Pentium 4 that has 4 ISA slots. The manual for that is likely here somewhere but ....?

Perhaps one of the "file sharing" web sites will have the hard copy WR-1550 manual.

Best regards to all, John(N3JPB)

?

Regards, John.
John Breen
Mobile - 412-414-4528

2474. Re: [winradio] Re: 1550e user manual

Yahoo group: winradio
Date: 2011-09-08 17:40:00 UTC
From: John Breen
Topic: 2446 Message: 2474

Hello Patrick

T H A N K? Y? O U !!!!!!!

That is exactly what I needed.? I had gotten off a request to Oz for the manual and now I have exactly that.

I cannot than you enough!!!

Best regards, John (N3JPB)
John Breen
-----Original Message-----
From: Patrick Oakes
Sent: Sep 8, 2011 1:17 PM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Re: 1550e user manual

?

John, how about this for starters?
http://www.winradio.com/pdf/wr1500-man.pdf

Hope this helps,
Pat

> Thanks for your reply Allan.
>
> Actually I got past that "file barrier" a couple of days ago - once I got a good download, the help file opened with just a double click.
>
> As an update, in the last few days I have gotten the WinRadio WR-5550e software all installed, learned how to tell the computer where it could find the WR1550e, and gotten it all to work together (so far with the supplied, very limited, antenna). By way of explanation, I got one of the first WinRadios when they were first offered and then I got away from the radio hobby for a while. So I still have that original WR-1000i and I have found a computer that has some of the the required ISA size slots. I have also picked up the WR-1550e recently and I would like to get BOTH WinRadios in operation in my new radio room. I got my "ticket" back recently and I have been learning how the radio world now works since the dawn of the computer age - I have a new Yaesu FT-950 with the RSpace FT-2000 internal card, running SpectraVue through a SDR-IQ receiver and a Dell computer (all wonderful well integrated stuff - just look at the flat screen display of the spectrum, point, click and I am tuned in). All this lot sits next to my original old Kenwood TS-430S which of course is from quite a different era so I am quite comfortable with that. So now I am on a steep learning curve centered upon computer integration of amateur radios and sometimes there is a bit of newbie frustration. I know I have the WR-1000 user manual (I remember it being quite a good manual) here (in Pittsburgh) somewhere but I have not picked it out of the packing boxes yet. So, I am forging ahead and

learning as I go (the fellows in the WinRadio group have been quite patient) and I shall "get there" eventually. But having a hard copy of the user manual to sit and read would greatly facilitate the learning task. I recon that the WR-1000i and the WR-1550i will have enough simularties that I can learn/relearn enough for both from just the manual for the WR-1550i. Ever the optimist....
>
> Thanks again for your response and if you happen to find an Internet access to the elusive user manual please pass the information on to me.
>
> Best regards, 73, John(N3JPB)
> -----Original Message-----
> > From: "Allan Dunn, K1UCY"
> > Sent: Sep 5, 2011 9:54 PM
> > To: winradio@yahoogroups.com
> > Subject: Re: [winradio] Re: 1550e user manual
> >
> > On 9/4/2011 12:30, John Breen wrote:
> >
> >> What software is used to open a .hlp file???
> >>
> >>
> >>
> >>
>
> Have you tried the F1 key?
>
>
>
>
>
>
>
>
>
> Regards, John.
> John Breen
> Mobile - 412-414-4528
>
>
>

Regards, John.
John Breen
Mobile - 412-414-4528

2475. (no subject)

Yahoo group: winradio
Date: 2011-09-04 20:08:20 UTC
From: S.H.M. Willems
Topic: 2475 Message: 2475

The Bat ! Hallo Winradio,

--
Met vriendelijke groet,
S.H.M. mailto:willemsshm@yahoo.com

2476. G33DDC vs. G39DDC, former one lacks huge of features to be considered as a "professional" HF receiver than G31DDC

Yahoo group: winradio
Date: 2011-10-27 11:41:00 UTC
From: Terence Lan
Topic: 2476 Message: 2476

There really has nothing attractive in G33DDC compared to G31. G33DDC should have similar features in G39DDC to become a so-called "professional" HF receiver.

In G39DDC, there are following new:
1. In addition to DEM filter length set, there are also Notch filter and Audio filter length set!!!
2. VSC audio and IF sample rate can be set to 128kHz and 200kHz high.
3. Can choose ASIO as audio output device to minimize audio latency!!!
4. When using PBT, there will be PBT offset frequency displayed in the DEM window to display.
5. Peak hold and background wave form after average in the 3 spectrum scope windows!!!
6. AMS sync/lock indicator in the DEM window instead of a lock in the frequency display.
7. DRM ticker and 4 services indicators in DEM window instead of in the Audio tab!!!
8. Has TTP (tune to peak) feature beside AFC!!!
9. And more....

G33DDC should enable above features to distinguish it from G31DDC to get more market share.

2477. Winradio repair Center in North America

Yahoo group: winradio
Date: 2011-11-01 18:32:19 UTC
From: Francois
Topic: 2477 Message: 2477

Contrarly to what you find on the net if you search "Winradio repair"
Winradio or more exactly Radixon has a service center for USA and Canada located
in Texas

Alanna M. VerHeul alanna.verheul@...
Administration and Customer Support

Radixon Inc. / WiNRADiO Communications
12708 Riata Vista Circle
Suite A-105
Austin, TX, 78727, USA
Tel: +1 (512) 608 4070
Fax: +1 (512) 608 4073
www.radixon.com / www.winradio.com

The service is VERY FAST and you must call or email them to arrange the shipment and obtain
a RMA
of your radio for repair

Francois VE2 MHF

2478. New to the group.

Yahoo group: winradio
Date: 2011-12-03 11:58:43 UTC
From: driftermick
Topic: 2478 Message: 2478

Thanks to the Mod, for letting me join. I'm new to the SDR type. After too many years of turning the knobs, I'm coming into, the 21st century. I'm a collector of mil type receivers, and high end short-wavers. Mostly "Cold-War-Warriors". So, when a friend, returned from OZ, with a few, unused, Aussie, Mil-type 3500e, i took the plunge. Says, special on the side of the box, whatever that means. Too busy with work here, and have not hooked it up as yet. Also, needed correct power supply. Had the Ozzie bent plug type in the box. I didn't want to use my laptop adapter, never know when I may need to go down-under again. Hope to be home over then Holidays, should be a good time to give this a proper run/test. But, before testing any receiver I like to read any and all info i can find. Thanks to this group, I feel I'm almost ready, to give her a try. So, thanks for the welcome, almost thru the archives, great info there. Wish me luck.

Drifter...

2479. Re: New to the group.

Yahoo group: winradio
Date: 2011-12-03 17:49:40 UTC
From: dave_weeyin
Topic: 2478 Message: 2479

Welcome to the world of SDR. This particular group has little activity, the main group for people discussing Excalibur & WinRadio seems to be http://groups.yahoo.com/group/WiNRADiO_G3_Series/ Just in case you find little activity here.

Dave

2480. Re: New to the group.

Yahoo group: winradio
Date: 2011-12-05 17:43:38 UTC
From: driftermick
Topic: 2478 Message: 2480

Thanks for the heads up, Dave. I joined there also. Now,
I need time to read the archives in both groups.

Drifter...

--- In winradio@yahoogroups.com, "dave_weeyin" <dave.clootie@...> wrote:
>
> Welcome to the world of SDR. This particular group has little activity, the main group for people discussing Excalibur & WinRadio seems to be http://groups.yahoo.com/group/WiNRADiO_G3_Series/ Just in case you find little activity here.
>
> Dave
>

2481. Timewave

Yahoo group: winradio
Date: 2011-12-09 00:33:57 UTC
From: John
Topic: 2481 Message: 2481

Gentlemen,
I see we have a lot of Timewave 599zx owners in this group. Could I get some feedback as to how it may or may not improve the performance of my g313e? I'm thinking about buying the timewave if can improve the g313e.

2482. sorry test

Yahoo group: winradio
Date: 2012-01-02 13:12:25 UTC
From: jan
Topic: 2482 Message: 2482

test

2483. Re: Timewave

Yahoo group: winradio
Date: 2012-01-21 18:08:43 UTC
From: Jim
Topic: 2481 Message: 2483

--- In winradio@yahoogroups.com, "John" <jmallery@...> wrote:
>
> Gentlemen,
> I see we have a lot of Timewave 599zx owners in this group. Could I
> get some feedback as to how it may or may not improve the performance
> of my g313e? I'm thinking about buying the timewave if can improve
> the g313e.

I have the g313i and the 599zx. It isn't going to improve the performance of a system which already has continuously variable
bandwidth and an audio filter built in. Hence I don't (need to)
use it with the G313i so I use it with the Icom IC-R75 which has
a 500 Hz mechanical filter. The 599zx enables me to get the band-
width down a bit further. However, filtering the audio is not an
entirely satisfactory substitute for IF filtering.

Regards,

Jim

2484. (no subject)

Yahoo group: winradio
Date: 2012-03-29 05:26:35 UTC
From: hanklane@aol.com
Topic: 2484 Message: 2484

Make Money Right Away!
http://stlukesrecnj.org/blueoim.php?gosycamp=640

Thu, 29 Mar 2012 6:26:34

_____
" Then she grabbed up thebasket and slammed it across the house and knocked the cat galley-west;and she said cler out and let her have some peace, and if we comebothering around her again betwixt that and dinner shed skin us." (c) elspeth visszaszallitasat

2485. No viable scan lockout ? - WR-315e

Yahoo group: winradio
Date: 2012-04-04 15:56:22 UTC
From: topofthebottom
Topic: 2485 Message: 2485

Still comparing features of my new WinRadio to my Uniden 996T. Unless I'm missing something, there does not seem to be a any provision for locking out particular frequencies while scanning (sometimes called "busy channel lockout"). The Winradio "exclusion" feature allows you to lockout a "range" of frequencies, which only seem to apply to "range" scanning, but has no effect on "search" scanning or "memory" scanning.

Is this the reality on this piece of equipment or am I missing something? Any feedback would be appreciated !

New Winradio owner

2486. Re: Timewave

Yahoo group: winradio
Date: 2012-03-26 21:11:25 UTC
From: Jim
Topic: 2481 Message: 2486

--- In winradio@yahoogroups.com, "John" <jmallery@...> wrote:
>
> Gentlemen,
> I see we have a lot of Timewave 599zx owners in this group. Could I >get some feedback as to how it may or may not improve the performance >of my g313e? I'm thinking about buying the timewave if can improve >the g313e.
>

This is an old post, but: the G313 already goes down to 100 Hz. That's selectivity at IF. Selectivity at audio frequencies comes a poor second to that. You shouldn't need it with the G313.

I have a 599zx but I use it only with the Icom IC R-75 which only has one 500 Hz filter fitted, so it's useful there but not on my G313i.

Regards

Jim

2487. join

Yahoo group: winradio
Date: 2012-04-25 03:31:04 UTC
From: David Petty
Topic: 2487 Message: 2487

[Body unavailable in the source archive]

2488. Re: join

Yahoo group: winradio
Date: 2012-06-09 17:38:13 UTC
From: labtech1
Topic: 2487 Message: 2488

Welcome

2489. winradio wr3700 with nearly all option

Yahoo group: winradio
Date: 2012-06-15 21:31:39 UTC
From: dr_deepam
Topic: 2489 Message: 2489

hi , there is a winradio wr3700 on ebay just if anyone is interested.
http://www.ebay.de/itm/Winradio-WR3700e-mit-fast-allen-Software-Optionen-/200775293435?pt=DE_Handys_Kommunikation_Funktechnik&hash=item2ebf23d9fb

2490. Re: [winradio] winradio wr3700 with nearly all option

Yahoo group: winradio
Date: 2012-06-15 23:11:16 UTC
From: John Rose
Topic: 2489 Message: 2490

Interested? Very. To quote ebay's translation, "seller doesn't offer international shipping". Drat!

--- On Fri, 6/15/12, dr_deepam <mailto.f747.400@gmx.net> wrote:

From: dr_deepam <mailto.f747.400@...>
Subject: [winradio] winradio wr3700 with nearly all option
To: winradio@yahoogroups.com
Date: Friday, June 15, 2012, 9:31 PM

hi , there is a winradio wr3700 on ebay just if anyone is interested.

http://www.ebay.de/itm/Winradio-WR3700e-mit-fast-allen-Software-Optionen-/200775293435?pt=DE_Handys_Kommunikation_Funktechnik&hash=item2ebf23d9fb

2491. Need Professional Demodulator version of installer for g305e, any ideas?

Yahoo group: winradio
Date: 2012-06-24 02:26:09 UTC
From: bob_kc9igz
Topic: 2491 Message: 2491

After having most of my personal belongings in storage for the better part of three years, I am disappointed to discover I need a professional demodulator version of the software installer for my g305e. Is there a resource for this at all?

regards,
Bob

2492. Re: [winradio] Need Professional Demodulator version of installer for g305e, any ideas?

Yahoo group: winradio
Date: 2012-06-26 23:15:42 UTC
From: Allan Dunn, K1UCY
Topic: 2491 Message: 2492
Attachments: 1 described; binary payloads are missing from this source WARC

On 6/23/2012 22:26, bob_kc9igz wrote:
>
> After having most of my personal belongings in storage for the better
> part of three years, I am disappointed to discover I need a
> professional demodulator version of the software installer for my
> g305e. Is there a resource for this at all?
>
The Winradio download site
http://www.winradio.com/home/download-g305.htm states:

The software available for download on this page installs only the
/Standard Demodulator/ package. However, if you have the /Professional
Demodulator/ already installed, this will be detected by the installer
and the /Professional Demodulator/ will be also upgraded automatically.

2493. RE: [winradio] Need Professional Demodulator version of installer for g305e, any ideas?

Yahoo group: winradio
Date: 2012-06-27 02:18:50 UTC
From: Charles
Topic: 2491 Message: 2493
Attachments: 1 described; binary payloads are missing from this source WARC

Sir

I had the same problem with the same program. I switch download

sites and was able to load the program. Try downloading from

another site and it may work?

Chuck

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of Allan Dunn, K1UCY
Sent: Tuesday, June 26, 2012 11:16 PM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Need Professional Demodulator version of installer for g305e, any ideas?

On 6/23/2012 22:26, bob_kc9igz wrote:

After having most of my personal belongings in storage for the better part of three years, I am disappointed to discover I need a professional demodulator version of the software installer for my g305e. Is there a resource for this at all?

The Winradio download site http://www.winradio.com/home/download-g305.htm states:

The software available for download on this page installs only the Standard Demodulator package. However, if you have the Professional Demodulator already installed, this will be detected by the installer and the Professional Demodulator will be also upgraded automatically.

2494. Re: Need Professional Demodulator version of installer for g305e, any ideas?

Yahoo group: winradio
Date: 2012-06-28 07:19:11 UTC
From: bubbabandy
Topic: 2491 Message: 2494

Hi Allan,
The Pro Demod suite is an add-on piece of software that you will need to purchase a licence for. It can not be installed without a user name and the licence key provided when you purchase the package. The key is unique to the serial number of your G305e so even if you find a copy with someone elses key, it won't work on your WR because the key and serial number won't match. I can't see why your G305e is asking for the Pro Demod as it should work fine on the standard demod. The pro demod opens up more shortcut icons but you can still manually do the tweeks with the standard demod that comes with the installer. What the installer message is saying is that if you have the Pro Demod installed, the installer will upgrade the Pro Demod features. If you don't have the Pro version, it will install and upgrade the standard version without installing the Pro Demod features. Hope this helps, Cheers, BB

--- In winradio@yahoogroups.com, "Allan Dunn, K1UCY" <always_faithful@...> wrote:
>
> On 6/23/2012 22:26, bob_kc9igz wrote:
> >
> > After having most of my personal belongings in storage for the better
> > part of three years, I am disappointed to discover I need a
> > professional demodulator version of the software installer for my
> > g305e. Is there a resource for this at all?
> >
> The Winradio download site
> http://www.winradio.com/home/download-g305.htm states:
>
> The software available for download on this page installs only the
> /Standard Demodulator/ package. However, if you have the /Professional
> Demodulator/ already installed, this will be detected by the installer
> and the /Professional Demodulator/ will be also upgraded automatically.
>

2495. Re: [winradio] Re: Need Professional Demodulator version of installer for g305e, any ideas?

Yahoo group: winradio
Date: 2012-06-28 12:32:58 UTC
From: Allan Dunn, K1UCY
Topic: 2491 Message: 2495

On 6/28/2012 03:19, bubbabandy wrote:

Hi, BB

I am not the one who asked. My G305e works perfectly with the Pro Mod. But what you wrote is all new to me, and I thank you for the info. What I did was quote the Winradio site info for the benefit of the original requester.

73
Allan
>
> Hi Allan,
> The Pro Demod suite is an add-on piece of software that you will need
> to purchase a licence for. It can not be installed without a user name
> and the licence key provided when you purchase the package. The key is
> unique to the serial number of your G305e so even if you find a copy
> with someone elses key, it won't work on your WR because the key and
> serial number won't match. I can't see why your G305e is asking for
> the Pro Demod as it should work fine on the standard demod. The pro
> demod opens up more shortcut icons but you can still manually do the
> tweeks with the standard demod that comes with the installer. What the
> installer message is saying is that if you have the Pro Demod
> installed, the installer will upgrade the Pro Demod features. If you
> don't have the Pro version, it will install and upgrade the standard
> version without installing the Pro Demod features. Hope this helps,
> Cheers, BB
>

2496. Re: [winradio] Need Professional Demodulator version of installer for g305e, any ideas?

Yahoo group: winradio
Date: 2012-07-03 04:24:30 UTC
From: Noel White
Topic: 2491 Message: 2496
Attachments: 1 described; binary payloads are missing from this source WARC

Question to the group regarding the Professional Demodulator software package.

I have a G305e with the WFM and PD option installed. Under the Demodulator drop down button, only the G305 “Standard” is displayed.

Is the Professional Demodulator software included on the software installation CD? Or do you have to downloaded from one of the sites and pay the US$200 fee.

Thanks in advance

Noel

From: Charles
Sent: Wednesday, June 27, 2012 12:18 PM
To: winradio@yahoogroups.com
Subject: RE: [winradio] Need Professional Demodulator version of installer for g305e, any ideas?

Sir

I had the same problem with the same program. I switch download

sites and was able to load the program. Try downloading from

another site and it may work?

Chuck

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of Allan Dunn, K1UCY
Sent: Tuesday, June 26, 2012 11:16 PM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Need Professional Demodulator version of installer for g305e, any ideas?

On 6/23/2012 22:26, bob_kc9igz wrote:

After having most of my personal belongings in storage for the better part of three years, I am disappointed to discover I need a professional demodulator version of the software installer for my g305e. Is there a resource for this at all?

The Winradio download site http://www.winradio.com/home/download-g305.htm states:

The software available for download on this page installs only the Standard Demodulator package. However, if you have the Professional Demodulator already installed, this will be

detected by the installer and the Professional Demodulator will be also upgraded automatically.

2497. RE: [winradio] Need Professional Demodulator version of installer for g305e, any ideas?

Yahoo group: winradio
Date: 2012-07-03 10:14:08 UTC
From: Charles
Topic: 2491 Message: 2497
Attachments: 1 described; binary payloads are missing from this source WARC

To whom it may concern,

After you pay the fee, they give you a password to use, if I remember correctly?

The program is already included with the appication, you just need to open

it with the password.

Chuck

_____

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of Noel White
Sent: Tuesday, July 03, 2012 4:25 AM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Need Professional Demodulator version of installer for g305e, any ideas?

Question to the group regarding the Professional Demodulator software package.

I have a G305e with the WFM and PD option installed. Under the Demodulator drop down button, only the G305 "Standard" is displayed.

Is the Professional Demodulator software included on the software installation CD? Or do you have to downloaded from one of the sites and pay the US$200 fee.

Thanks in advance

Noel

From: Charles <mailto:ka4prf@...>

Sent: Wednesday, June 27, 2012 12:18 PM

To: winradio@yahoogroups.com

Subject: RE: [winradio] Need Professional Demodulator version of installer for g305e, any ideas?

Sir

I had the same problem with the same program. I switch download

sites and was able to load the program. Try downloading from

another site and it may work?

Chuck

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of Allan Dunn, K1UCY
Sent: Tuesday, June 26, 2012 11:16 PM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Need Professional Demodulator version of installer for g305e, any ideas?

On 6/23/2012 22:26, bob_kc9igz wrote:

After having most of my personal belongings in storage for the better part of three years, I am disappointed to discover I need a professional demodulator version of the software installer for my g305e. Is there a resource for this at all?

The Winradio download site http://www.winradio.com/home/download-g305.htm states:

The software available for download on this page installs only the Standard Demodulator package. However, if you have the Professional Demodulator already installed, this will be detected by the installer and the Professional Demodulator will be also upgraded automatically.

2498. Re: [winradio] Need Professional Demodulator version of installer for g305e, any ideas?

Yahoo group: winradio
Date: 2012-07-04 01:38:22 UTC
From: Noel White
Topic: 2491 Message: 2498
Attachments: 1 described; binary payloads are missing from this source WARC

Thanks, all sorted now.

Had previously downloaded the demo software standard version from the WinRadio site and when I later connected the hardware and ran the program all worked OK included the WFM option but not the PD part. Had wrongly assumed that it was all part of the standard version. When I checked the CD that came with the package, realised that it was the Pro version. Did an un-installed and installed the Pro version and now everything is working correctly.

Noel

From: Noel White
Sent: Tuesday, July 03, 2012 2:24 PM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Need Professional Demodulator version of installer for g305e, any ideas?

Question to the group regarding the Professional Demodulator software package.

I have a G305e with the WFM and PD option installed. Under the Demodulator drop down button, only the G305 “Standard” is displayed.

Is the Professional Demodulator software included on the software installation CD? Or do you have to downloaded from one of the sites and pay the US$200 fee.

Thanks in advance

Noel

From: Charles
Sent: Wednesday, June 27, 2012 12:18 PM
To: winradio@yahoogroups.com
Subject: RE: [winradio] Need Professional Demodulator version of installer for g305e, any ideas?

Sir

I had the same problem with the same program. I switch download

sites and was able to load the program. Try downloading from

another site and it may work?

Chuck

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com] On Behalf Of Allan Dunn, K1UCY
Sent: Tuesday, June 26, 2012 11:16 PM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Need Professional Demodulator version of installer for g305e, any ideas?

On 6/23/2012 22:26, bob_kc9igz wrote:

After having most of my personal belongings in storage for the better part of three years, I am disappointed to discover I need a professional demodulator version of the software installer for my g305e. Is there a resource for this at all?

The Winradio download site http://www.winradio.com/home/download-g305.htm states:

The software available for download on this page installs only the Standard Demodulator package. However, if you have the Professional Demodulator already installed, this will be detected by the installer and the Professional Demodulator will be also upgraded automatically.

2499. Re: Need Professional Demodulator version of installer for g305e, any ideas?

Yahoo group: winradio
Date: 2012-06-25 08:37:32 UTC
From: Lee
Topic: 2491 Message: 2499

You can purchase or if you have purchased but mislaid the key, send
them an e-mail with your details and they will send you your key as
they do keep your customer details.
I found them very good and helpful when I had a disk crash and lost
all my details for my G305i ..
You can also download the software off their site...

Lee...G6ZSG.

--- In winradio@yahoogroups.com, "bob_kc9igz" <rbcash1962@...> wrote:
>
> After having most of my personal belongings in storage for the better part of three years, I am disappointed to discover I need a professional demodulator version of the software installer for my g305e. Is there a resource for this at all?
>
> regards,
> Bob
>

2500. Re: [winradio] Need Professional Demodulator version of installer for g305e, any ideas?

Yahoo group: winradio
Date: 2012-07-03 04:42:45 UTC
From: Gary Moles
Topic: 2491 Message: 2500
Attachments: 1 described; binary payloads are missing from this source WARC

You should be able to download it for free if your receiver had the PD option when purchased.
The site should pick up your serial number and allow this.
Regards
Gary

----- Original Message -----
From: Noel White
To: winradio@yahoogroups.com
Sent: Tuesday, July 03, 2012 4:24 PM
Subject: Re: [winradio] Need Professional Demodulator version of installer for g305e, any ideas?

Question to the group regarding the Professional Demodulator software package.

I have a G305e with the WFM and PD option installed. Under the Demodulator drop down button, only the G305 “Standard” is displayed.

Is the Professional Demodulator software included on the software installation CD? Or do you have to downloaded from one of the sites and pay the US$200 fee.

Thanks in advance

Noel

From: Charles
Sent: Wednesday, June 27, 2012 12:18 PM
To: winradio@yahoogroups.com
Subject: RE: [winradio] Need Professional Demodulator version of installer for g305e, any ideas?

Sir

I had the same problem with the same program. I switch download

sites and was able to load the program. Try downloading from

another site and it may work?

Chuck

From: winradio@yahoogroups.com [mailto:winradio@...m] On Behalf Of Allan Dunn, K1UCY
Sent: Tuesday, June 26, 2012 11:16 PM
To: winradio@yahoogroups.com

Subject: Re: [winradio] Need Professional Demodulator version of installer for g305e, any ideas?

On 6/23/2012 22:26, bob_kc9igz wrote:

After having most of my personal belongings in storage for the better part of three years, I am disappointed to discover I need a professional demodulator version of the software installer for my g305e. Is there a resource for this at all?

The Winradio download site http://www.winradio.com/home/download-g305.htm states:

The software available for download on this page installs only the Standard Demodulator package. However, if you have the Professional Demodulator already installed, this will be detected by the installer and the Professional Demodulator will be also upgraded automatically.

_____ Information from ESET NOD32 Antivirus, version of virus signature database 7265 (20120702) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

2501. (no subject)

Yahoo group: winradio
Date: 2012-10-27 12:01:06 UTC
From: Roland Harding
Topic: 2501 Message: 2501

http://wasismanagement.com/images/ureto.php

2502. How to activate the Winradio network server unattended?

Yahoo group: winradio
Date: 2012-12-02 16:09:07 UTC
From: Tore Johnny Bråtveit
Topic: 2502 Message: 2502

Hello,

I am the happy owner of two G31DDC 'Excalibur' units, as well as a G33DDC 'Excalibur Pro'. I have purchased the network version of the software for the G33DDC, hoping to be able to control the receiver remotely via the Internet. So far the clint/server option seem to work great, while running tests at home with access to both computers (the local one and the intended remote computer running the server). However, I have a question, and I hope someone can help me out.

When starting the server, you have to click on the 'Activate' button to get it in operation. This is of course OK as long as you have access to the computer and can find and click on that button, but how do you solve this when the computer is somewhere else? Yes, I know of solutions like LogMeIn and the like, but I wonder if there is a parameter of some kind to use when starting the program to activate the server automatically.

Any help would be highly appreciated.

Best regards,
Tore Johnny Bråtveit
Melhus, Norway

2503. (no subject)

Yahoo group: winradio
Date: 2012-12-27 22:44:27 UTC
From: Lou Iaquinto
Topic: 2503 Message: 2503

[Body unavailable in the source archive]

2504. Problem with G305e

Yahoo group: winradio
Date: 2013-03-09 10:56:03 UTC
From: alterego123uk
Topic: 2504 Message: 2504

Hi, can anyone help with this please.

With a 50 ohm dummy load connected and set to spectrum scan the display gradually fills up with vertical red lines eventually covering most of the scan area. This makes it impossible to find transmissions when connected to an antenna.

Best wishes to all,

Geoffrey.

2505. Re: [winradio] Problem with G305e

Yahoo group: winradio
Date: 2013-03-09 12:16:44 UTC
From: Ian Connor
Topic: 2504 Message: 2505

I don't have the G305e but the G39DDCe and had the same thing but realised that I had the threshold way down in the noise! It was a simple matter of adjusting the dbM level (ie the Squelch) up! The line moves up above the noise level. Your red vertical lines are regarded as hits as your squelch in right down! Hopefully that sorts it but I am new to SDR. Others may know better!

Ian, G7 PHD

QTH: Thanet, East Kent Coast.

On 9 Mar 2013, at 10:56, "alterego123uk" <doubletrouble@...> wrote:

> Hi, can anyone help with this please.
>
> With a 50 ohm dummy load connected and set to spectrum scan the display gradually fills up with vertical red lines eventually covering most of the scan area. This makes it impossible to find transmissions when connected to an antenna.
>
> Best wishes to all,
>
> Geoffrey.
>
>

2506. FOR SALE : WR-G313i + Advanced Digital Suite(ADS) - Full Version + Balun

Yahoo group: winradio
Date: 2013-03-12 09:09:33 UTC
From: Hank Lane
Topic: 2506 Message: 2506

WR-G313i + ADS(Full) + Antenna Balun : For Sale - $795.00 USD

http://www.winradio.com/home/g313i.htm
http://www.winradio.com/home/g313-ads.htm
http://www.winradio.com/home/lwa.htm

Sale items include: 1) WR-G313i PCI receiver card; 2) Original G313i Software Installation CD with copy of WinRadio Software License Agreement and original inner packaging carton; 3) SMA-to-BNC Adapter; 4) audio out-to-sound card-in cable; 5) Long Wire Antenna Adapter (Balun) - WR-LWA-0130; 6) Advanced Digital Suite Original Software Installation CD including ADS's 88-Page Printed User Manual. This is the Full International Version of ADS that contains all decoding tools. (Documentation included that verifies ADS's Full International Version.)

WR-G313i PCI board Works Perfectly and resides in my home-brew Desktop (ASUS P5B Deluxe Mobo/ Intel Core2Duo/ WinXP-SP3) until sale is completed. Sale Price is $795.00 USD. Includes $25.00 USD for shipping/handling to CONUS via USPS. Paypal or USPS Money Order only. All items are Used in Excellent Condition. All Sales Final.

Reason for selling: Am using my SDR-IQ and AOR AR5000+3 exclusively. The WR-G313i is an extra receiver that I am not using now. The WR-G313i is the very highly rated HF receiver that has received numerous glowing reviews and comments on the Internet. Google G313i and sample the available reports for test performance and user recommendations. See www.eham.net where it is rated 5/5.

Seller Comments:
GrThe WR-G313i's 84-Page User Manual is available in the Files section of the WiNRADiO_G3_Series Yahoo group.

1)the "Starter Antenna" supplied with the original WR-G313i package is merely a `piece of wire' that is basically useless as an HF antenna. It is NOT included in this sale package. The WR-G313i receiver requires a decent outdoor HF antenna.

2) As is customary with electronics sales on the internet this sale is Final. As an amateur radio operator (KB1JLA) I can vouch for the excellent condition of this product as it left my home in Massachusetts via the USPS. I can't be responsible for any time after that. The exception is with any obvious shipping damage occurring in transit. This is USPS responsibility and the customer should refuse delivery in that case. In case of refusal and return of damaged product to me, I will make a full refund to the customer less shipping cost.

3) The WR-G313i PCI board was purchased more than 5 years ago and was immediately installed in my home-brew desktop computer. It has not been handled/removed since and will only be removed upon sale completion. Standard anti-static measures will be applied on removal and packaging.

4) The WR-G313i receiver is probably NOT a particularly good investment for THE BEGINNER. It has a fairly STEEP learning-curve and may discourage the beginner, especially with some of the complex software settings and complicated digital decoding functions. That said, this Sale Package is a very complete HF receiving system for nearly everyone who has an interest in Shortwave and Longwave radio, for program listening, DXing, utility listening (`Utes'), digital mode decoding across the 9kHz-to-30 MHz radio spectrum, and general Amateur (HAM) radio listening. With the included ADS software it allows digital mode decoding with a very high level sensitivity and broad range of applications.

5) Any interested buyers should contact me directly by email with questions or concerns relative to the sale.

Current Retail Prices
$1199.99 USD WR-G313i USD from WinRadio Direct
$199.95 USD ADS (Full Version) from WinRadio Direct.
39.95 USD Balun from WinRadio Direct

_____
$1439.85 USD Retail Total

For Sale at $795.00 includes S+H to CONUS

Contact Hank Lane off list at; hanklane@... <mailto:hanklane%40aol.com>

Hank Lane, kb1jla
Northeast MA US
hanklane@... <mailto:hanklane%40aol.com>

2507. Possible Excalibur sale

Yahoo group: winradio
Date: 2013-04-25 03:02:25 UTC
From: neilbell99
Topic: 2507 Message: 2507

Not firm right now but am shopping for a high-end all-mode, all-band transceiver. If I find one that I want to buy I will want to sell my Excalibur to help pay for the transceiver. have original box, etc.

In any case, if you are possibly interested, send me BY E-MAIL ONLY a note that you might like to bid on an Excalibur. I will keep any replies and let you know soon.

Neil Bell, KJ6FBA

2508. For sale or change against a ar2300: my G39DDC

Yahoo group: winradio
Date: 2013-11-14 21:09:52 UTC
From: <umlauf-t@...>
Topic: 2508 Message: 2508

Hi Group Members,

I want so sell my G39DDC SDR or downgrade it to a AR2300 SDR if you have one for sale.
Please contact me off the list for more details: beimfunk@gmx.de

Thanks for reading,
regards
Thorsten

2509. Re: [winradio] For sale or change against a ar2300: my G39DDC

Yahoo group: winradio
Date: 2013-11-14 21:15:09 UTC
From: mike
Topic: 2508 Message: 2509

On 11/15/2013 10:09 AM, umlauf-t@... wrote:
>
> Hi Group Members,
>
>
> I want so sell my G39DDC SDR or downgrade it to a AR2300 SDR if you
> have one for sale. Please contact me off the list for more details:
> beimfunk@...
>
> Thanks for reading,
> regards
> Thorsten
>
Hi Thorsten,

What is your asking price for the g39 for a straight buy , no trade ?

MIKE OSBORNE (N.Z)

2510. WR1000/WR1500 Schematic

Yahoo group: winradio
Date: 2013-11-19 23:55:45 UTC
From: <techo@...>
Topic: 2510 Message: 2510

Just uploaded this to the file section. Pip Pip

2511. G31DDC FOR SALE

Yahoo group: winradio
Date: 2014-02-02 15:39:06 UTC
From: <tony.ritchie@...>
Topic: 2511 Message: 2511

I have a G31DDC in good condition, boxed, for sale price £350 incl p&p UK

Tony
GM3WYL

2512. Multiple 3150i

Yahoo group: winradio
Date: 2014-02-05 19:37:09 UTC
From: <zl1ttg@...>
Topic: 2512 Message: 2512

Hi all,
I've acquired a handful of old 3150i-dsp receivers and I'm trying to get two of them running side-by-side in an old Win2K box I have. If I tell the Winradio control panel utility to auto-detect the cards it works and both radios become available - but no DSP on either of them. If I set the control panel utility up manually I can access only one receiver, dsp and all. I'm using consecutive base addresses, the same IRQ (10) and DMA (0) for both. Should I space the base addresses more widely to allow more memory space between them, or is there some other secret?

Tony

2513. Weather Satellite pictures

Yahoo group: winradio
Date: 2014-02-10 04:40:08 UTC
From: fixer05
Topic: 2513 Message: 2513

hi all
i am new to the group and also Winradio.
how do i go about getting the NOAA Weather Satellite pictures
i am in new zealand . the receiver i have is a WR-G305e VHF/UHF Receiver.
cheers steve

2514. RE: Weather Satellite pictures

Yahoo group: winradio
Date: 2014-02-10 08:29:40 UTC
From: <raykeuning@...>
Topic: 2513 Message: 2514

I haven't had much success with NOAA sats and WiNRADiO The first issue is that all available software doesn't want to change the frequency automatically to intercept the birdies at the correct time. The birdies don't announce their arrival, they start to be heard as they rise above the horizon and the only way you can predict the arrival is by downloading Kelpers (satellite data file) I had WxToIMG working a few years ago but again, the WR doesn't accept Com Port commands to change frequency so I had to use a timer plugin to manually tell the radio when to change frequencies. The biggest issue is the bandwidth of the signal. The birdies need at least 34-50 khz to get a good picture and to allow for doppler but WR is limited to 20. You can get a picture but it will be low quality. I eventually gave up using the WR for NOAA Sats. My old website still has some NOAA pics received with an Icom PCR1500. Circular polarised antennas are also a must for NOAA reception. www.brisbanewx.com Cheers, BB

2515. RE: Weather Satellite pictures

Yahoo group: winradio
Date: 2014-02-10 08:30:38 UTC
From: <raykeuning@...>
Topic: 2513 Message: 2515

Also, If you are referring to the ADS Fax receiver, this is for WEFAX and a different ball game to NOAA sats.

2516. Re: Weather Satellite pictures

Yahoo group: winradio
Date: 2014-02-10 10:15:51 UTC
From: fixer05
Topic: 2513 Message: 2516

--- In winradio@yahoogroups.com, <raykeuning@...> wrote:
>
> I haven't had much success with NOAA sats and WiNRADiO The first issue is that all available software doesn't want to change the frequency automatically to intercept the birdies at the correct time. The birdies don't announce their arrival, they start to be heard as they rise above the horizon and the only way you can predict the arrival is by downloading Kelpers (satellite data file) I had WxToIMG working a few years ago but again, the WR doesn't accept Com Port commands to change frequency so I had to use a timer plugin to manually tell the radio when to change frequencies. The biggest issue is the bandwidth of the signal. The birdies need at least 34-50 khz to get a good picture and to allow for doppler but WR is limited to 20. You can get a picture but it will be low quality. I eventually gave up using the WR for NOAA Sats. My old website still has some NOAA pics received with an Icom PCR1500. Circular polarised antennas are also a must for NOAA reception. www.brisbanewx.com Cheers, BB
>

thanks guys
cheers steve

2517. For Sale Winradio Wr-303E PD, WR-305E PD WFM and WR-DNC-3500

Yahoo group: winradio
Date: 2014-03-20 21:42:02 UTC
From: <mi0jst@...>
Topic: 2517 Message: 2517

Hi

I have the following for sale, located in UK

Winradio WR-303e PD, boxed

Winradio WR-305 PD WFM OPTION fitted

Winradio WR-DNC-3500 Frequency Downconverter

Advanced Digital Suite Boxed

DBM Ver 2 boxed

Contact me off list

kind regards

Victor

2518. re search mh 370 off Perth AUSTRALIA ?

Yahoo group: winradio
Date: 2014-03-28 06:54:35 UTC
From: mike
Topic: 2518 Message: 2518

Hi All,

Does anyone know the search and rescue H.F .frequency that would be used for the search of the Malaysian 370 flight , off Perth ?.

Best regards,
MIKE (n.z)

2519. Re: [winradio] re search mh 370 off Perth AUSTRALIA ?

Yahoo group: winradio
Date: 2014-03-28 07:19:27 UTC
From: bobsayers2000
Topic: 2518 Message: 2519

There's been quite a few loggings, and some frequencies listed, on the HFMonitors group, Mike.

Regards

Bob, G8IYK

-------- Original message --------
From: mike <osborne1and2@xtra.co.nz>
Date: 2014/03/28 06:54 (GMT+00:00)
To: winradio@yahoogroups.com
Subject: [winradio] re search mh 370 off Perth AUSTRALIA ?

Hi All,

Does anyone know the search and rescue H.F .frequency that would be used for the search of the Malaysian 370 flight , off Perth ?.

Best regards,
MIKE (n.z)

2520. WinRadio WR-G305e for sale

Yahoo group: winradio
Date: 2014-07-11 18:07:47 UTC
From: Patrick R. Mullen [Gmail]
Topic: 2520 Message: 2520

For Sale [US buyers only]:

WinRadio

WR-G305e / US

2508/12J300088

This unit does not have the WFM option.

Comes with standard software only and manual.

We purchased this SDR to do comparison testing between the G305e and a DARPA HackRF SDR prototype board. The unit was used for a week, and then placed in storage.

Contact:

Patrick R. Mullen
Dir. of Engineering
Mullen Scientific Software, Inc.

1686 State Route 69
Parish, NY 13131

Office: (315) 625-4660

prmullen69@...

2521. Re: WinRadio WR-G305e for sale

Yahoo group: winradio
Date: 2014-09-07 00:07:38 UTC
From: ecfaulk@...
Topic: 2520 Message: 2521

Mr. Mullen:

Has this radio been sold?

2522. excalibur, Win 7 XRS plugins problem

Yahoo group: winradio
Date: 2014-10-19 15:33:26 UTC
From: sp2bpd@...
Topic: 2522 Message: 2522

Has anybody tried to install any of the XRS Plug-ins (http://xrs.winradio.com/plugins.htm http://xrs.winradio.com/plugins.htm) for Excalibur on Windows 7?

I remember them working on my old Windows XP system, now I've been trying to install several of them with no success.

None of them works?????

Piotr, sp2bpd

2523. Re: excalibur, Win 7 XRS plugins problem

Yahoo group: winradio
Date: 2014-10-19 17:10:27 UTC
From: <dicklorna@...>
Topic: 2523 Message: 2523

Same here. Also my Win 95/97

digital Suites programs present just fine on the screen, but will not “execute” on my XP machine.

Dick-WB0PNX - WR1550e

Sent from Windows Mail

2524. Re: excalibur, Win 7 XRS plugins problem

Yahoo group: winradio
Date: 2014-10-19 18:01:16 UTC
From: sp2bpd@...
Topic: 2523 Message: 2524

I've solved my problem this way:

After trying to install many plugins I found some new *.xrs files directly od disc C. I've moved them to their proper destination folder:
C: => Program Files => WiNRADiO => Plugins

Now it works as should

Pior, SP2BPD

2525. I had a simular problem

Yahoo group: winradio
Date: 2014-10-20 05:10:31 UTC
From: Charles Bolland
Topic: 2525 Message: 2525

Piotr,

I HAD A SIMULAR PROBLEM WITH 305 APPLICATION. I WHEN I INSTALLED THE PROGRAM

MAKING MY DESKTOP ICONS A SIZE SMALLER, THE PROGRAM WORKED FOR ME. THE

PROBLEM WAS, MY ICON'S ON MY DESKTOP WERE TOO LARGE. AFTER I LOADED THE

PROGRAM, I WAS ABLE TO ENLARGE THE ICONS WITHOUT IT RESULTING IN ANY PROBLEMS

CHUCK KA4PRF@... <mailto:KA4PRF@...>

2527. Re: 55-63 KHZ Spaced Interference

Yahoo group: winradio
Date: 2014-12-31 06:22:29 UTC
From: raykeuning@...
Topic: 2526 Message: 2527

Hi Steve, As you are probably aware, the problem with interference - it can come from just about anything. Solar panel inverters are a major source of grief in my area as is the illegal use of adapters providing LAN over power line. Both give off wide areas of noise. The process of elimination is all that can be used to solve these types of issues. Maybe start with running a laptop and WiNRADiO off your car battery to see if the problem is coming from the power grid. VK4FTEN Ray

2528. Re: [winradio] 55-63 KHZ Spaced Interference [1 Attachment]

Yahoo group: winradio
Date: 2014-12-31 17:34:49 UTC
From: Allan Dunn, K1UCY
Topic: 2526 Message: 2528

On 12/31/2014 12:07 AM, wb1dnz@... [winradio] wrote:
> I'm seeing 55kHz to 65kHz spaced. They are present from 2MHz all the
> way up to 70Mhz.
>
> I have three very strong MW Broadcast signals which I can detect on
> quite a lot of the signals.
>

Are you using a laptop with the power supply plugged into the computer?
Try running the laptop on battery.

> But I've seen posts that the mixing could be happening elsewhere.
> Fences and Downspouts.
>
> If true, I've got some serious detective work to do.
>

If you have metal downspouts and there is corrosion in the joints, that
creates a diode detector which demodulates any AM signals. These can
then mix and put out intermod on numerous frequencies.

Seeing just RF without hearing anything (unless tuned to)? Then the
only thing the downspouts can do is become an antenna reflecting the
humongous signals a bit.

Allan

2529. Re: 55-63 KHZ Spaced Interference

Yahoo group: winradio
Date: 2014-12-31 22:14:08 UTC
From: k2az@...
Topic: 2526 Message: 2529

Every 60 Hz sounds like an AC power line interference problem of some kind It and will take a lot of trial and error but solvable. As far as the BCB interference goes, I use a Clinton Labs Z10020 band reject filter so I can still receive the LW and HF signals.It is very effective at rejecting BCB interference. They have some other high pass, low pass and band pass filters that also work well.

John

2532. Re: 55-63 KHZ Spaced Interference - Update and a word of caution re: Ordering Hardware

Yahoo group: winradio
Date: 2015-01-10 23:16:00 UTC
From: raykeuning@...
Topic: 2526 Message: 2532

Hi Steve, I agree the service you describe is not satisfactory but I will give you some on-the-ground details about the holiday season here in Australia. Basically, from the 24th Dec, the entire country shuts down for 2 weeks and everyone goes "walkabout" as the December/Christmas period is our main holiday season. Some early bird places begin trading after new years day but the majority of places will not be back on deck until Monday Jan12th. To be honest, I am suprised even the WiNRADiO automatic email system was working on the 26th Dec. As we Ausies like to say, "she'll be right mate - some codja will get back ta ya - maybe some cobber 'll give ya a buzz on the dog and bone. BB (Brisbane, Australia)

2533. Re: 55-63 KHZ Spaced Interference - Update and a word of caution re: Ordering Hardware

Yahoo group: winradio
Date: 2015-01-11 09:10:49 UTC
From: k2az@...
Topic: 2526 Message: 2533

There is a distributer in Texas (it is listed on the WiNRADIO site) that I order through. The interval is the same but at least you have a state side location to go to for customer service. They have been responsive to my needs in the past.

John

2534. Re: [winradio] Re: 55-63 KHZ Spaced Interference - Update and a word of caution re: Ordering Hardware [1 Attachment]

Yahoo group: winradio
Date: 2015-01-11 07:44:17 UTC
From: John Rose
Topic: 2526 Message: 2534

They do have stock here in the USofA.
http://www.aventasinc.com/winradio.php

Sent from Yahoo! Mail for Windows 8

From: wb1dnz@... [winradio]<winradio@yahoogroups.com>
Sent: ☐Sat, ☐Jan☐ ☐10☐, ☐2015 at ☐9☐:☐52☐ ☐AM
To: <winradio@yahoogroups.com>
Subject: [winradio] Re: 55-63 KHZ Spaced Interference - Update and a word of caution re: Ordering Hardware [1 Attachment]

[Attachment(s) from wb1dnz@yahoo.com [winradio] included below]The attached pic is this mornings combined screen shot showing just how much of a world of hurt my receiver is in. They were taken at 1300UTC 0800 Local Boston Ma. US.I so desperately NEED that filter.Now the words of caution.Beware ordering accessories on-line from Winradio.There clearly is a problem with their customer fulfillment folks in Australia.I ordered the filter on December 26. Got a nice response from their automated system telling me that the order is being processed.It's been 15 days since their system acknowledged the order and there has been no change in the returned message.The US Winradio folks are just as hogtied as I am. They couldn't even look look at the order.Even though my inquiry was directly from the status site.The US folks will be able to contact Australia Monday to resolve.So.... best case scenario is resolution Monday and shipment on Monday.18 days to "Process"
the order ? For $150 Plus $22 Shipping for a cigarette sized indestructible item is incredibly poor. Not to mention it'll likely take another 10days to arrive. Sheeesh. I will have paid the Card before receiving the item. The US folks should have a small inventory of everything that they sell.So beware.... Steve WB1DNZ


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.css-sandbox #ygrp-mkp hr {
border:1px solid #d8d8d8;
}

.css-sandbox #ygrp-mkp #hd {
color:#628c2a;
font-size:85%;
font-weight:700;
line-height:122%;
margin:10px 0;
}

.css-sandbox #ygrp-mkp #ads {
margin-bottom:10px;
}

.css-sandbox #ygrp-mkp .ad {
padding:0 0;
}
```

```
.css-sandbox #ygrp-mkp .ad p {
margin:0;
}

.css-sandbox #ygrp-mkp .ad a {
color:#0000ff;
text-decoration:none;
}

.css-sandbox #ygrp-sponsor #ygrp-lc {
font-family:Arial;
}

.css-sandbox #ygrp-sponsor #ygrp-lc #hd {
margin:10px 0px;
font-weight:700;
font-size:78%;
line-height:122%;
}

.css-sandbox #ygrp-sponsor #ygrp-lc .ad {
margin-bottom:10px;
padding:0 0;
}

.css-sandbox #actions {
font-family:Verdana;
font-size:11px;
padding:10px 0;
}

.css-sandbox #activity {
background-color:#e0ecee;
float:left;
font-family:Verdana;
font-size:10px;
padding:10px;
}

.css-sandbox #activity span {
font-weight:700;
}

.css-sandbox #activity span:first-child {
text-transform:uppercase;
}

.css-sandbox #activity span a {
color:#5085b6;
text-decoration:none;
}

.css-sandbox #activity span span {
color:#ff7900;
```

```
}

.css-sandbox #activity span .underline {
text-decoration:underline;
}

.css-sandbox .attach {
clear:both;
display:table;
font-family:Arial;
font-size:12px;
padding:10px 0;
width:400px;
}

.css-sandbox .attach div a {
text-decoration:none;
}

.css-sandbox .attach img {
border:none;
padding-right:5px;
}

.css-sandbox .attach label {
display:block;
margin-bottom:5px;
}

.css-sandbox .attach label a {
text-decoration:none;
}

.css-sandbox blockquote {
margin:0 0 0 4px;
}

.css-sandbox .bold {
font-family:Arial;
font-size:13px;
font-weight:700;
}

.css-sandbox .bold a {
text-decoration:none;
}

.css-sandbox dd.last p a {
font-family:Verdana;
font-weight:700;
}
```

```
.css-sandbox dd.last p span {
margin-right:10px;
font-family:Verdana;
font-weight:700;
}

.css-sandbox dd.last p span.yshortcuts {
margin-right:0;
}

.css-sandbox div.attach-table div div a {
text-decoration:none;
}

.css-sandbox div.attach-table {
width:400px;
}

.css-sandbox div.file-title a, .css-sandbox div.file-title a:hover {
text-decoration:none;
}

.css-sandbox div.photo-title a, .css-sandbox div.photo-title a:hover {
text-decoration:none;
}

.css-sandbox div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts {
font-family:Verdana;
font-size:10px;
font-weight:normal;
}

.css-sandbox .green {
color:#628c2a;
}

.css-sandbox .MsoNormal {
margin:0 0 0 0;
}

.css-sandbox #photos div {
float:left;
width:72px;
}

.css-sandbox #photos div div {
border:1px solid #666666;
height:62px;
overflow:hidden;
width:62px;
}

.css-sandbox #photos div label {
color:#666666;
```

```
font-size:10px;
overflow:hidden;
text-align:center;
white-space:nowrap;
width:64px;
}

.css-sandbox #reco-category {
font-size:77%;
}

.css-sandbox #reco-desc {
font-size:77%;
}

.css-sandbox .replbq {
margin:4px;
}

.css-sandbox #ygrp-actbar div a:first-child {
margin-right:2px;
padding-right:5px;
}

.css-sandbox #ygrp-mlmsg {
font-size:13px;
font-family:Arial, helvetica, clean, sans-serif;
}

.css-sandbox #ygrp-mlmsg table {
font-size:inherit;
font:100%;
}

.css-sandbox #ygrp-mlmsg select, .css-sandbox input, .css-sandbox textarea {
font:99% Arial, Helvetica, clean, sans-serif;
}

.css-sandbox #ygrp-mlmsg pre, .css-sandbox code {
font:115% monospace;
}

.css-sandbox #ygrp-mlmsg * {
line-height:1.22em;
}

.css-sandbox #ygrp-mlmsg #logo {
padding-bottom:10px;
}

.css-sandbox #ygrp-msg p a {
font-family:Verdana;
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.css-sandbox #ygrp-msg p#attach-count span {
color:#1E66AE;
font-weight:700;
}

.css-sandbox #ygrp-reco #reco-head {
color:#ff7900;
font-weight:700;
}

.css-sandbox #ygrp-reco {
margin-bottom:20px;
padding:0px;
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.css-sandbox #ygrp-sponsor #ov li a {
font-size:130%;
text-decoration:none;
}

.css-sandbox #ygrp-sponsor #ov li {
font-size:77%;
list-style-type:square;
padding:6px 0;
}

.css-sandbox #ygrp-sponsor #ov ul {
margin:0;
padding:0 0 0 8px;
}

.css-sandbox #ygrp-text {
font-family:Georgia;
}

.css-sandbox #ygrp-text p {
margin:0 0 1em 0;
}

.css-sandbox #ygrp-text tt {
font-size:120%;
}

.css-sandbox #ygrp-vital ul li:last-child {
border-right:none !important;
}
```

2535. Re: [winradio] Re: 55-63 KHZ Spaced Interference - Update and a word of caution re: Ordering Hardware [1 Attachment]

Yahoo group: winradio
Date: 2015-01-10 16:57:21 UTC
From: John Rose
Topic: 2526 Message: 2535

I bought some goodies from Japan just before Christmas and the price included shipping with tracking. Oddly, it was tracking through the U.S. Postal Service. The item spent days at the NY processing facility and more days in NJ. Finally it was put on the highway from a facility in PA and took 5 days more to get to me in MI. I'll give them that the weather was making travel hard on the road. So, the problem may be on this side of the world with customs, travel restrictions etc.

Sent from Yahoo! Mail for Windows 8

From: wb1dnz@... [winradio]<winradio@yahoogroups.com>
Sent: ☐Sat, ☐Jan☐ ☐10☐, ☐2015 at ☐9☐:☐52☐ ☐AM
To: <winradio@yahoogroups.com>
Subject: [winradio] Re: 55-63 KHZ Spaced Interference - Update and a word of caution re: Ordering Hardware [1 Attachment]

[Attachment(s) from wb1dnz@... [winradio] included below]The attached pic is this mornings combined screen shot showing just how much of a world of hurt my receiver is in. They were taken at 1300UTC 0800 Local Boston Ma. US.I so desperately NEED that filter.Now the words of caution.Beware ordering accessories on-line from Winradio.There clearly is a problem with their customer fulfillment folks in Australia.I ordered the filter on December 26. Got a nice response from their automated system telling me that the order is being processed.It's been 15 days since their system acknowledged the order and there has been no change in the returned message.The US Winradio folks are just as hogtied as I am. They couldn't even look look at the order.Even though my inquiry was directly from the status site.The US folks will be able to contact Australia Monday to resolve.So.... best case scenario is resolution Monday and shipment on Monday.18 days to "Process"
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.css-sandbox #ygrp-text tt {
font-size:120%;
}

.css-sandbox #ygrp-vital ul li:last-child {
border-right:none !important;
}
```

2538. Problem Compiling linradio-toolkit-0.7

Yahoo group: winradio
Date: 2015-01-20 10:22:00 UTC
From: Yuri Muzyka
Topic: 2538 Message: 2538

Have any of you managed to recompile Pascal Brisset's
linradio-toolkit-0.7 lately?

I am having trouble getting the toolkit to complete a compilation after
a couple of minor changes made: (1) "asm/io.h" changed to "sys/io.h";
(2) "-fPIC" added to the CFLAGS line in Makefile.defs. I think I have
tcl8.6 and tk8.6 correctly set in the .config file but are getting the
compile further and failed at these three lines:

liblinradio.so: undefined reference to `__log_finite'
liblinradio.so: undefined reference to `__exp_finite'
liblinradio.so: undefined reference to `__log10_finite'

Here is the full make compile output:

---

yuri@yuri-ThinkPad-T61:~/C/linradio-toolkit/Extracted/linradio-toolkit-0.7$
make clean ; make
make[1]: Entering directory
`/home/yuri/C/linradio-toolkit/Extracted/linradio-toolkit-0.7/driver'
rm -f wrcontrol linradio.o liblinradio.so *.o *~ \#*\# \
wrlib/*~ wrlib/\#*\#
make[1]: Leaving directory
`/home/yuri/C/linradio-toolkit/Extracted/linradio-toolkit-0.7/driver'
make[1]: Entering directory
`/home/yuri/C/linradio-toolkit/Extracted/linradio-toolkit-0.7/tcl'
rm -f tclradio wishradio liblinradio.so *.o *~ \#*\# man1/*~ man1/\#*\#
make[1]: Leaving directory
`/home/yuri/C/linradio-toolkit/Extracted/linradio-toolkit-0.7/tcl'
make[1]: Entering directory
`/home/yuri/C/linradio-toolkit/Extracted/linradio-toolkit-0.7/perl'
rm -f *~ \#*\#
make[1]: Leaving directory
`/home/yuri/C/linradio-toolkit/Extracted/linradio-toolkit-0.7/perl'
make[1]: Entering directory
`/home/yuri/C/linradio-toolkit/Extracted/linradio-toolkit-0.7/examples'
rm -f *~ \#*\#
make[1]: Leaving directory
`/home/yuri/C/linradio-toolkit/Extracted/linradio-toolkit-0.7/examples'
rm -f *.spec *~ \#*\#
make[1]: Entering directory
`/home/yuri/C/linradio-toolkit/Extracted/linradio-toolkit-0.7/driver'
gcc -c -fPIC -O2 -Wall -ffast-math wrcontrol.c -o wrcontrol.o
gcc -c -fPIC -O2 -Wall -ffast-math -DGNU_SOURCE wrlib/wrbfo.c -o wrbfo.o
gcc -c -fPIC -O2 -Wall -ffast-math -DGNU_SOURCE wrlib/wrcmd.c -o wrcmd.o

```
gcc -c -fPIC -O2 -Wall -ffast-math -DGNU_SOURCE wrlib/wrfreq.c -o wrfreq.o
wrlib/wrfreq.c: In function ‘GetVcoParams’:
wrlib/wrfreq.c:53:21: warning: ‘cM[1][1]’ may be used uninitialized in
this function [-Wmaybe-uninitialized]
*Ntot = M[1][1] * *R / M[0][1];
^
wrlib/wrfreq.c:50:8: warning: ‘cM[0][1]’ may be used uninitialized in
this function [-Wmaybe-uninitialized]
*R = M[0][1];
^
gcc -c -fPIC -O2 -Wall -ffast-math -DGNU_SOURCE wrlib/wrifg.c -o wrifg.o
gcc -c -fPIC -O2 -Wall -ffast-math -DGNU_SOURCE wrlib/wrinit.c -o wrinit.o
wrlib/wrinit.c: In function ‘GetMcuVersion’:
wrlib/wrinit.c:27:3: warning: pointer targets in passing argument 2 of
‘ReadMcuByte’ differ in signedness [-Wpointer-sign]
ReadMcuByte(hRadio, &vs[i++]);
^
In file included from wrlib/wrinit.c:10:0:
wrlib/wrio.h:13:6: note: expected ‘PBYTE’ but argument is of type ‘char *’
BOOL ReadMcuByte(int, PBYTE);
^
gcc -c -fPIC -O2 -Wall -ffast-math -DGNU_SOURCE wrlib/wrio.c -o wrio.o
gcc -c -fPIC -O2 -Wall -ffast-math -DGNU_SOURCE wrlib/wrmode.c -o wrmode.o
gcc -c -fPIC -O2 -Wall -ffast-math -DGNU_SOURCE wrlib/wrserial.c -o
wrserial.o
gcc -c -fPIC -O2 -Wall -ffast-math -DGNU_SOURCE wrlib/wrss.c -o wrss.o
ld -shared wrbfo.o wrcmd.o wrfreq.o wrifg.o wrinit.o wrio.o wrmode.o
wrserial.o wrss.o -o liblinradio.so
gcc -o wrcontrol wrcontrol.o liblinradio.so
liblinradio.so: undefined reference to `__log_finite'
liblinradio.so: undefined reference to `__exp_finite'
liblinradio.so: undefined reference to `__log10_finite'
collect2: error: ld returned 1 exit status
make[1]: *** [wrcontrol] Error 1
make[1]: Leaving directory
`/home/yuri/C/linradio-toolkit/Extracted/linradio-toolkit-0.7/driver'
make: *** [all] Error 1
yuri@yuri-ThinkPad-T61:~/C/linradio-toolkit/Extracted/linradio-toolkit-0.7$
```

Any advice or tips much appreciated.

I am needing the fixes to put together for WiNRADiO on their LiNRADiO legacy driver support page as some of the weblinks and an email contact or two are no longer valid. My email at the bottom of their LiNRADiO page is still correct.

Well done to the Hamlib team by the way!!! :-)

Kind regards
Yuri Muzyka
Email: yuri@...

2540. xrs addons

Yahoo group: winradio
Date: 2015-01-22 17:45:26 UTC
From: radioshack828@...
Topic: 2540 Message: 2540

went to winradio website and cant find xrs addons. anyone have them to pass along for me to play with. got two last week but this week seems all i get is

an error ,

2541. Re: xrs addons

Yahoo group: winradio
Date: 2015-01-23 04:13:58 UTC
From: radioshack828@...
Topic: 2540 Message: 2541

found them . at Index of /ftp/winradio/software/win/xrs
http://www.thiecom.de/ftp/winradio/software/win/xrs/

http://www.thiecom.de/ftp/winradio/software/win/xrs/

Index of /ftp/winradio/software/win/xrs
http://www.thiecom.de/ftp/winradio/software/win/xrs/ Index of
/ftp/winradio/software/win/xrs Name Last modified Size Description

View on www.thiecom.de http://www.thiecom.de/ftp/winradio/software/win/xrs/
Preview by Yahoo

2544. Re: [winradio] Re: First Impression - WiNRADIO WR-UBF-1800 - Impressed with it's functionality.

Yahoo group: winradio
Date: 2015-01-25 02:58:18 UTC
From: WF Jones
Topic: 2542 Message: 2544

An FM notch filter does not (normally) behave this way. I would independently characterize it to find out what is going on in your receive system.

Good luck,
Frank J.

On 1/24/2015 2:29 PM, wb1dnz@... [winradio] wrote:

Interesting to note that the FM Notch Filter provides better filtering of the AM Broadcasting Band than the the AM Broadcasting Hig Pass Filter.

Pics of the AM Target and Band were all taken with the Excelsiors Attenuator at 18dBm to keep the ADC From clipping.

AM In Band Signal and Noise Floor;

With NO Filter - Sig. -1dBm Noise floor -85dBm

With AM Filter - Sig. -34dBm Noise floor -115dBm (Nice Result)

With FM Filter - Sig. -58dBm Noise floor -118dBm (Better Result ??!!??)

FM in Band Signal and Noise Floor; Taken with Attenuator OFF and Pre-Amp ON

With NO Filter - Sig. -50dBm Noise floor -100dBm

With AM Filter - Sig. -50dBm Noise floor -110dBm

With FM Filter - Sig. -112dBm Noise floor -145dBm (Very Nice)

Odd that the FM Filter has a greater impact on the AM Band than the AM High Pass filter.

This seems to be the result of the FM Filter providing nearly 25dB of attenuation across the entire receivers coverage.

RE: The pictures in the album. I tried a number of times to reorder them. Frustrated with how it works.

I'll be playing with some real world signals and posting pics.

Have already seen that the FM Filter is the best in all the bands that I have been playing with.

So intend to start with that.

Steve WB1DNZ

2547. RLX800 and Java

Yahoo group: winradio
Date: 2015-02-16 12:38:34 UTC
From: Simon Parsons
Topic: 2547 Message: 2547

Bit of a long shot, but does anyone have an RLX800 and if you do, have you noticed that it's now stuck on the "Connecting to server..." prompt? Mine is now doing that, and I suspect a recent Java update.

Simon (G4NZG)

2548. Winradio 1550e

Yahoo group: winradio
Date: 2015-04-25 05:33:47 UTC
From: Malcolm.C.Lewis@...
Topic: 2548 Message: 2548

Hi,
I have a Winradio 1550e that is sitting very quietly on my desk, now that I have upgraded my computer to Windows 7 64bit.

I wrote to Winradio about my 1550e but they tell me that they do not support 64 bit windows OS and do not intend to do any further updates.

I also asked them if they had a list of the "RS 232 commands" used so perhaps I could develop an Arduino or Raspberry PI controller, but they said they only thing available is the XRS extensions. Can't be used with an Arduino, not sure about a Raspberry PI and not sure within a 64Bit Windows environment.

I have had a good search of the internet, and nothing jumps out as a controller for a WR-1550e.

Bit disappointing really.

What are other people doing or have you just chucked yours away?

Cheers,
Mal
VK3AZZ

2549. Re: Winradio 1550e

Yahoo group: winradio
Date: 2015-04-28 08:19:58 UTC
From: raykeuning@...
Topic: 2548 Message: 2549

Only option I found that worked was to include a WinXp partition on the drive and run the 1550e from that partition under XP

2550. Re: Winradio 1550e

Yahoo group: winradio
Date: 2015-04-28 09:19:37 UTC
From: g4miu@...
Topic: 2548 Message: 2550

SysLabs RadioControl works with the WR3500e although the control options are limited compared to the WR software.
I have used RC with Win XP and the WR3500, as RC works with Win7x64 I guess it should be ok with the 1550.
There is a demo version that you could try.

Another option is a virtual machine, something like VMplayer.

WinRadio are not too good with back up.
The 3500 I was using developed a fault and they were only interested in selling me a new model.
They did offer to PX the old model though.

Keith
G4MIU

2551. Vedr. [winradio] Re: Winradio 1550e

Yahoo group: winradio
Date: 2015-04-29 07:03:35 UTC
From: Kai Gunter Brandt
Topic: 2548 Message: 2551

>Only option I found that worked was to include a
> WinXp partition on the drive and run the 1550e from that
> partition under XP

It's also possible to run WinXP in VirtualBox.
The radio and the software works fine with this setup and you do not need to reboot.
VirtualBox can also be run seamless with you native operating system.

There are some source code that probably could be adapted to win7/8 etc

http://linradio.com/legacy_sources.htm

Kai Gunter
LA3QMA

2552. Suggestions for DDC recording for those quiet times

Yahoo group: winradio
Date: 2015-05-10 14:25:55 UTC
From: wb1dnz@...
Topic: 2552 Message: 2552

I unfortunately enjoy listening to Utilitity, Mil, Aero etc. when the bands tend to be in poor shape.
I have taken to recording 4 MHZ blocks of DDC1 (Running an Excelsior) for later listening when the bands are horrible.

Do any of you do this ? What are some good blocks for catching interesting and new stuff.

Have had some interesting catches in some mil blocks.

Steve.

2553. Re: [winradio] Suggestions for DDC recording for those quiet times

Yahoo group: winradio
Date: 2015-05-10 15:03:20 UTC
From: Ian Connor
Topic: 2552 Message: 2553

Steve,
Nothing "unfortunate" about utility/mil/aero listening - especially on the Excelsior!
I run a G39DDCe and find UHF Mil rewarding and rather than just recording blocks of RF I use the "Hits" feature to scan 225-390Mhz. The percentage rate is great for identifying new channels in use as its ultra fast at 1Ghz per second! I'm not HF set up at the moment and have found the memory system frustrating to say the least! Am reluctant to fill up hard drive space with large chunks of spectrum unless I have a particular target. Ultimately I intend to run a G315 to "hand over" interested frequencies to. Would be interested to know how you are getting on with the "Beast" of SDR receivers?!

Ian.
QTH: Thanet, East Kent Coast

> On 10 May 2015, at 15:25, wb1dnz@... [winradio] <winradio@yahoogroups.com> wrote:
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> I unfortunately enjoy listening to Utilitity, Mil, Aero etc. when the bands tend to be in poor shape.
>
> I have taken to recording 4 MHZ blocks of DDC1 (Running an Excelsior) for later listening when the bands are horrible.
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> Do any of you do this ? What are some good blocks for catching interesting and new stuff.
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> Have had some interesting catches in some mil blocks.
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2554. Re: [winradio] Suggestions for DDC recording for those quiet times

Yahoo group: winradio
Date: 2015-05-10 16:30:00 UTC
From: wb1dnz@...
Topic: 2552 Message: 2554

The unfortunate part is the Propagation timing that I can be at the helm. So grabbing a couple hours of .RXW let me play at another time.
Right now I'm listening to a 1 hour block of 4 MHz wide centered at 11.5 MHz. Along with the Usual suspects Gander Radio, Andrews etc, just stumbled upon some pirate sounding activity on 11992.2. Interesting. African language. Nothing found on this on the web.

As for the rig. This is my second one. The first one just decided to go deaf above 5 MHz. while I was sitting at the helm. Cost a bit to get fixed. But they were good to deal with. For the $$ I hope so ;-)
It's a great receiver though. well worth it.

I live in a very challenging RF environment.

There are two AM Broadcast stations that really kill the receiver if not heavily filtered. Unfiltered, one pegs the ADC at 223 mV and even with the Broadcast filter in place I get -35 dBm during the day with occasional ADC Clipping. At night the station reduces power by 10 dB. So not a huge problem with clipping.
I do however get horrendous intermodulation all over the receiver below 100 mHz. this isn't the receivers fault. The three major signals are getting mixed and end up all over the place outside the filters band reject.

I use a simple dipole at a low height hoping for a high take off angle. And sometimes an active antenna.

Someday I'll hit the lottery and get a magnetic loop antenna so I can transmit as well.
My primary ham rig is a Yaesu FT1000MP. Old school. No Flex radio. Don't need it.
Wish the WinRadio had better integration with Amateur Rigs. TR Switching and such.

Wish the rig had an editable initialization file that would allow me to start exactly the way it was when last shut down. Things like the default mHz tuning which I always have to reset to my preference of kHz.

I have used the hits for just this reason in the past. But always get confused by the %count. Found that often the lowest % is the actual frequency of interest and the rest are due to noise and such.

Gonna do that again. Just for fun and see what I get.

Thanks for the response. Enjoy.

---In winradio@yahoogroups.com, <g7phd@...> wrote :

Steve,
Nothing "unfortunate" about utility/mil/aero listening - especially on the Excelsior!
I run a G39DDCe and find UHF Mil rewarding and rather than just recording blocks of RF I use the "Hits" feature to scan 225-390Mhz. The percentage rate is great for identifying new channels in use as its ultra fast at 1Ghz per second! I'm not HF set up at the moment and have found the memory system frustrating to say the least! Am reluctant to fill up hard

drive space with large chunks of spectrum unless I have a particular target. Ultimately I intend to run a G315 to "hand over" interested frequencies to. Would be interested to know how you are getting on with the "Beast" of SDR receivers?!

Ian.
QTH: Thanet, East Kent Coast

On 10 May 2015, at 15:25, wb1dnz@... mailto:wb1dnz@... [winradio] <winradio@yahoogroups.com mailto:winradio@yahoogroups.com> wrote:

I unfortunately enjoy listening to Utilitity, Mil, Aero etc. when the bands tend to be in poor shape.
I have taken to recording 4 MHZ blocks of DDC1 (Running an Excelsior) for later listening when the bands are horrible.

Do any of you do this ? What are some good blocks for catching interesting and new stuff.

Have had some interesting catches in some mil blocks.

Steve.

2555. Re: [winradio] Suggestions for DDC recording for those quiet times

Yahoo group: winradio
Date: 2015-05-12 00:04:16 UTC
From: Ian Connor
Topic: 2552 Message: 2555

Steve,
Nothing "unfortunate" about utility/mil/aero listening - especially on the Excelsior!
I run a G39DDCe and find UHF Mil rewarding and rather than just recording blocks of RF I use the "Hits" feature to scan 225-390Mhz. The percentage rate is great for identifying new channels in use as its ultra fast at 1Ghz per second! I'm not HF set up at the moment and have found the memory system frustrating to say the least! Am reluctant to fill up hard drive space with large chunks of spectrum unless I have a particular target. Ultimately I intend to run a G315 to "hand over" interested frequencies to. Would be interested to know how you are getting on with the "Beast" of SDR receivers?!

Ian.
QTH: Thanet, East Kent Coast

> On 10 May 2015, at 15:25, wb1dnz@... [winradio] <winradio@yahoogroups.com> wrote:
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2557. Re: [winradio] Suggestions for DDC recording for those quiet times

Yahoo group: winradio
Date: 2015-05-15 22:59:30 UTC
From: wb1dnz@...
Topic: 2552 Message: 2557

Share some hints and tricks about using the activity and hits.

For fun. I was trying 225-390.
The baseline noise level is around -125dBm to -115dBm.
But the many interference sources peak visually at about -100.

Need to set my hit threshold level around -90dBm to keep the hit count from being huge.
Tell me about the Exclude function. Seems like only one exclusion at a time.

How much squelch margin do you add above the many static signal sources?
Seems like having 35dBm margin above the noise floor is gonna mask out a lot
of perfectly readable active frequencies.

WB1DNZ - Steve near Boston Ma.

2558. WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-06-09 08:10:01 UTC
From: charlest@...
Topic: 2558 Message: 2558

I have a WinRadio g303e which I want to run on a Windows 8.1 laptop. I tried to install the v1.92 software but it won't run under 8.1 or any of it's compatibility modes. 8.1 help says 8.1 doesn't support XP programs, except as a virtual machine. I have a Hyper-V VM with XP on it which I can boot.
Does anyone have any experience running WinRadio g303e on a MS Hyper-V VM?
I have found it difficult to get the XP VM to see USB ports.
Charles T

2559. Re: WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-06-09 08:38:25 UTC
From: raykeuning@...
Topic: 2558 Message: 2559

Hi Charles, I can't help you with Win8 but my G305e is the primary reason I have stuck with XP other than the fact that I am confident that XP does everything else I need it to do. I wonder if a duel boot is feasable with a small XP partition for WiNRADiO to work with and a 8.1 partition for all your other stuff. I have XP and Win7 on the same computer - Win7 purely for experimental purposes. RK

2560. RE: [winradio] Re: WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-06-09 09:14:24 UTC
From: Charles Thatcher
Topic: 2558 Message: 2560

Thanks Ray,

Looks like I'll have to go that route. Either that, or resurrect an old Asus mini laptop with XP on it that I have. Now, where did I put the power cord is the problem!

Regards,

Charles

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com]
Sent: 09 June 2015 10:38 AM
To: winradio@yahoogroups.com
Subject: [winradio] Re: WinRadio g303e on Windows 8.1

Hi Charles, I can't help you with Win8 but my G305e is the primary reason I have stuck with XP other than the fact that I am confident that XP does everything else I need it to do. I wonder if a duel boot is feasable with a small XP partition for WiNRADiO to work with and a 8.1 partition for all your other stuff. I have XP and Win7 on the same computer - Win7 purely for experimental purposes. RK

2561. Re: WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-06-10 14:01:29 UTC
From: Robert S. Lonn
Topic: 2558 Message: 2561

And,,,, with Windows 10 looming in the shadows, these non-compatibility devices are going to face issues without the help of the manufactures supporting them.. I sold my Win Radio about 15 months ago for this exact reason. AN old laptop with XP on it is not that expensive to find these days, just part of the challenges of being a ham radio operator. Besides my own frustration with windows 8.1,,, and soon Windows 10, I enjoyed the winradio a lot, but now use HRD with a Yaesu Radio that has full support for Windows 8.1

2562. RE: [winradio] Re: WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-06-11 06:54:29 UTC
From: Charles Thatcher
Topic: 2558 Message: 2562

I am resurrecting an old Asus notebook from about 5 years ago. Am getting licensed XP put on it (it has Windows 7) because I was lucky enough to find the original XP product key sticker on the bottom of it.

Then I will be able to run the WinRadio g303e off it. Not going to try and run it in XP compatibility mode under Windows 7, I just want pure XP which the software is designed for.

I also have the AOR AR-5001D running Controlsoft software under Windows 8.1 compatibility mode which covers 500Khz - 3Ghz. It handles SW plus HF very well, but now I will be able to scan above 30Mhz, with the SW handled by the WinRadio g303e running at the same time.

Kind of works out well in the end.

CT

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com]
Sent: 10 June 2015 04:01 PM
To: winradio@yahoogroups.com
Subject: [winradio] Re: WinRadio g303e on Windows 8.1

And,,,, with Windows 10 looming in the shadows, these non-compatibility devices are going to face issues without the help of the manufactures supporting them.. I sold my Win Radio about 15 months ago for this exact reason... AN old laptop with XP on it is not that expensive to find these days, just part of the challenges of being a ham radio operator... Besides my own frustration with windows 8.1,,, and soon Windows 10, I enjoyed the winradio a lot, but now use HRD with a Yaesu Radio that has full support for Windows 8.1

2563. RE: [winradio] Re: WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-06-11 18:11:45 UTC
From: k2az@...
Topic: 2558 Message: 2563

Windows does not really support any Apps that they do not sell in their Windows Store. I have also not seen the SW or HW vendors do a very good job assuring Windows compatibility. .Keeping up with the rapid evolution of Windows can be very challenging,, Most vendors are interested in Government and Military sales and other consumes and their Windows is a second thought.

I would love to use a Griffin Knob with my WinRadio Excalibur but Griffin Technologies only supports XP (not even Windows 7). Other than having a second older computer I am out of luck. When buying a new computer you have little choice other than Windows 8.1 (or soon 10). XP is no longer supported by Windows and I expect Windows 7 soon as well.

John

2564. Aw: RE: [winradio] Re: WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-06-11 18:31:23 UTC
From: Klaus-Peter Awender
Topic: 2558 Message: 2564

hello everyone !

i can tell that Griffin Knob DOES work well with w7.

73

Klaus , DK1WN

Gesendet: Donnerstag, 11. Juni 2015 um 20:11 Uhr
Von: "k2az@... [winradio]"
An: winradio@yahoogroups.com
Betreff: RE: [winradio] Re: WinRadio g303e on Windows 8.1

Windows does not really support any Apps that they do not sell in their Windows Store. I have also not seen the SW or HW vendors do a very good job assuring Windows compatibility. .Keeping up with the rapid evolution of Windows can be very challenging,, Most vendors are interested in Government and Military sales and other consumes and their Windows is a second thought.

I would love to use a Griffin Knob with my WinRadio Excalibur but Griffin Technologies only supports XP (not even Windows 7). Other than having a second older computer I am out of luck. When buying a new computer you have little choice other than Windows 8.1 (or soon 10). XP is no longer supported by Windows and I expect Windows 7 soon as well.

John

2565. Spectrum Scopf Freeze Up

Yahoo group: winradio
Date: 2015-06-12 04:21:21 UTC
From: k2az@...
Topic: 2565 Message: 2565

The Spectrum Scopes on my Excalibur G31-DDC stop working after I have tuned for a little while. I can change the frequency OK on the dial but the scope displays do not change frequency or amplitude. They are frozen like a still photograph.. I have the professional demodulator and have tried adjusting the sampling rate. Any suggestions?

John

2566. Re: Spectrum Scopf Freeze Up

Yahoo group: winradio
Date: 2015-06-12 06:55:28 UTC
From: Don
Topic: 2565 Message: 2566

I think I had one do that but I don't remember what I did - been awhile. I guess you have clicked on the "Spectrum" button in the upper left corner? If no help you will have to shut it down and restart.

Don
Upland, CA

2567. Aw: RE: [winradio] Re: WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-06-12 19:29:10 UTC
From: John Maikisch
Topic: 2558 Message: 2567

I was not able to get the Griffin knob t to work with 7 or 8.1. I spoke with the technical support group at Griffin and they also tried it with no success. It will work fine for tuning at the 1kc rate but would not work with the modified arrow keystrokes. (up arrow + ALT, CTL or SHIFT) . I am probab ly ding something wrong here or it is my computer if others have no problem.

JOhn

2568. Re: Aw: RE: [winradio] Re: WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-06-12 21:10:16 UTC
From: Don
Topic: 2558 Message: 2568

Hi,
Other radio software have problems with USB 3.0 ports. You might look at your manual and see if you have any USB 2.0 ports left and try those.
Also sometimes you can get into the computers BIOS and disable the checking for a valid USB driver signature.
MS has really made it difficult and expensive for companies to keep up with all these changes every new s/w revision. Now they are pushing 10! For my radio stuff, Vista and win7 are OK. I've bought used PC's and put more memory and bigger 1tb HD's in them.
 Don
Upland, CA

2569. Re: [winradio] Re: WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-06-12 05:56:52 UTC
From: John Rose
Topic: 2558 Message: 2569

Mr. Softee has published the end of support dates for all their OSs. Try this link.http://windows.microsoft.com/en-us/windows/lifecycleDo you think your computer will live that long?Technology changes, sometimes rapidly and sometimes not, It's time to move on. That said, I had some Win 3.1 software running on 8x, at least until the computer died. It came with XP BTW, and ran 10 well.My solution to run my 1000? Dual boot this computer with XP and Win 7 sp1. From: "k2az@... [winradio]" winradio@yahoogroups.com
To: winradio@yahoogroups.com
Sent: Thursday, June 11, 2015 2:11 PM
Subject: RE: [winradio] Re: WinRadio g303e on Windows 8.1

Windows does not really support any Apps that they do not sell in their Windows Store. I have also not seen the SW or HW vendors do a very good job assuring Windows compatibility. .Keeping up with the rapid evolution of Windows can be very challenging,, Most vendors are interested in Government and Military sales and other consumes and their Windows is a second thought.
I would love to use a Griffin Knob with my WinRadio Excalibur but Griffin Technologies only supports XP (not even Windows 7). Other than having a second older computer I am out of luck. When buying a new computer you have little choice other than Windows 8.1 (or soon 10). XP is no longer supported by Windows and I expect Windows 7 soon as well.
John

2570. Winradio g303e

Yahoo group: winradio
Date: 2015-06-12 07:38:59 UTC
From: Michael Dawson
Topic: 2570 Message: 2570

My XP machine broke last year and with it my g303e. My email regarding compatibility with my new W8.1 machine to Winradio was not even replied to. I also lost the data suite due to the loss of XP. Thats well over £1000 worth of equipment trashed. I demand that Winradio write the compatibility software, it can't be that hard. Otherwise I will be forced to buy a £1500 Excalibur. I think this aspect of Winradio is very disappointing considering the g303e was the best receiver I had.

2571. Re: [winradio] Re: WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-06-10 17:10:08 UTC
From: Michael Dawson
Topic: 2558 Message: 2571

My XP machine broke last year and with it my g303e. My email regarding compatibility with my new W8.1 machine to Winradio was not even replied to. I also lost the data suite due to the loss of XP. Thats well over £1000 worth of equipment trashed. I demand that Winradio write the compatibility software, it can't be that hard. Otherwise I will be forced to buy a £1500 Excalibur. I think this aspect of Winradio is very disappointing considering the g303e was the best receiver I had.

On 10/06/2015 15:01, 'Robert S. Lonn' roblonn@... [winradio] wrote:
>
> And,,,, with Windows 10 looming in the shadows, these
> non-compatibility devices are going to face issues without the help of
> the manufactures supporting them.. I sold my Win Radio about 15 months
> ago for this exact reason… AN old laptop with XP on it is not that
> expensive to find these days, just part of the challenges of being a
> ham radio operator… Besides my own frustration with windows 8.1,,,
> and soon Windows 10, I enjoyed the winradio a lot, but now use HRD
> with a Yaesu Radio that has full support for Windows 8.1
>
>

2572. Re: [winradio] Re: WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-06-17 16:58:29 UTC
From: salvatore.militello@...
Topic: 2558 Message: 2572

I also ask to Winradio to do the necessary update to the software for WR g 303e for windows 8.1.

I have 2 wr g303e and now they are OFF. Thanks I2ILS Salvatore.

2573. Re: [winradio] Re: WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-06-20 07:28:18 UTC
From: salvatore.militello@...
Topic: 2558 Message: 2573

I think that Winradio must update the program for wr g303e to windows 8. Thera are rhousands of such receiver in the world and is not correct to traw them when one change computer. Thanks Regards

I2ILS Salvatore

2574. Re: [winradio] Re: WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-06-27 19:50:34 UTC
From: Road Runner
Topic: 2558 Message: 2574

Winradio usually does updates for new version of windows. But don't expect much from them.

They did a video at one of the hamventions bragging how they would constantly make the software better via user suggestions. They don't listen to you, and seem to get insulted when you suggest they add a feature.

Many times they won't answer emails either.

But I've noticed they do try to update new version. Hopefully for your sake they will.

I'm rather disappointed with them. Spent thousands of dollars on their stuff. I'm happy with it. But the customer interaction is poor.

Good luck

Tony
Tampa Florida

Sent from my iPhone

> On Jun 20, 2015, at 3:28 AM, salvatore.militello@... [winradio] <winradio@yahoogroups.com> wrote:
>
> I think that Winradio must update the program for wr g303e to windows 8. Thera are rhousands of such receiver in the world and is not correct to traw them when one change computer. Thanks Regards
>
>
>
> I2ILS Salvatore
>
>

2575. Re: [winradio] Re: WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-06-20 07:27:14 UTC
From: salvatore.militello@...
Topic: 2558 Message: 2575

I think that Winradio must update the program for wr g303e to windows 8. Thera are rhousands of such receiver in the world and is not correct to traw them when one change computer. Thanks Regards

I2ILS Salvatore

2576. RE: [winradio] Re: WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-06-29 10:17:10 UTC
From: Charles Thatcher
Topic: 2558 Message: 2576

I agree. Don’t think it’ll happen though.

Charles

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com]
Sent: 20 June 2015 09:27 AM
To: winradio@yahoogroups.com
Subject: Re: [winradio] Re: WinRadio g303e on Windows 8.1

I think that Winradio must update the program for wr g303e to windows 8. Thera are rhousands of such receiver in the world and is not correct to traw them when one change computer. Thanks Regards

I2ILS Salvatore

2577. RE: [winradio] Re: WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-07-01 17:37:14 UTC
From: k2az@...
Topic: 2558 Message: 2577

One thing to remember is that most big companies that manufacture SWL and Ham Radio equipment do it as a sideline There primary market is commercial, government and military. If they wanted it, then it would get done. Microsoft is difficult and expensive for developers to work with and MS introduces a new OS way too often to keep up with. .

There are some companies, like Elecraft and others, that cater to the hobbyist but they may see the light soon too. I have personally have had no problem with WinRadio support and their distributer in Texas has also been helpful. I have 5 WnRadios including the 303, the 305 the Excalibur, and others. They have some features and capabilities that can be found in none of my other high end radios..

John

2578. RE: [winradio] Re: WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-07-02 18:36:45 UTC
From: f5lol@...
Topic: 2558 Message: 2578

Hi John and the group,

You say that you have a lot of WinRadios so you could give me some good reasons to buy one: I am using the Perseus and I love the possibility to record the marker levels in dBm at 10 samples per second. Do you know if the G315 has the same possibility ?

Thank you for your advices.

Jean-Pierre F5LOL

2579. RE: [winradio] Re: WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-07-03 09:16:16 UTC
From: k2az@...
Topic: 2558 Message: 2579

Frankly, my go to SWL receiver is a JRC NRD-545. I like dials and buttons over keyboard and mouse.. I use the Excalibur primarily for its Band Scopes. Having a 100kc to 50Mhz display is fantastic but it also it has exceptional receive performance and a lot of functionality. . Its as good as or better than my of my other receivers..

I use the WR-305 for scanning and memory functions.. It is easy to program and has some nice features and wide band coverage. .

I don't know why I have the rest. It seemed like a good idea when I bought them. The Pegasus gets good reviews and Ten Tec makes quality stuff. but I am not familiar with the S/W.. N4PY makes some for the Pegasus.. I use it for other receivers mainly for data base management and to get them off my cluttered desk. All in all though I am a WinRadio fan.. .

John

2580. RE: [winradio] Re: WinRadio g303e on Windows 8.1

Yahoo group: winradio
Date: 2015-07-03 10:34:11 UTC
From: Charles Thatcher
Topic: 2558 Message: 2580

Hello John,

You sound just like me. I use the WinRadio 303e for SWL scanning and to pick out active frequencies to listen to on SW at a given time.

I have the JRC NRD-545 receiver and use it preferably on SW to listen to the frequencies that the 303e picks up.

For some reason I bought the AOR AR-5001D which I use mainly for HF (which is also great on SW) running the ControlSoft software that is packaged with it.

I still like physical switches and dials that are stand alone and don’t have to have a computer to operate.

I also have a Palstar R30A SW radio which is great with a Palstar LA30 Ferrite Loopstick Antenna for MW and Tropical Band Dxing.

Best of all worlds!

Charles

Johannesburg

From: winradio@yahoogroups.com [mailto:winradio@yahoogroups.com]
Sent: 03 July 2015 11:16 AM
To: winradio@yahoogroups.com
Subject: RE: [winradio] Re: WinRadio g303e on Windows 8.1

Frankly, my go to SWL receiver is a JRC NRD-545. I like dials and buttons over keyboard and mouse.. I use the Excalibur primarily for its Band Scopes. Having a 100kc to 50Mhz display is fantastic but it also it has exceptional receive performance and a lot of functionality. . Its as good as or better than my of my other receivers..

I use the WR-305 for scanning and memory functions.. It is easy to program and has some nice features and wide band coverage. .

I don't know why I have the rest. It seemed like a good idea when I bought them. The Pegasus gets good reviews and Ten Tec makes quality stuff. but I am not familiar with the S/W.. N4PY makes some for the Pegasus.. I use it for other receivers mainly for data base management and to get them off my cluttered desk. All in all though I am a WinRadio fan.. .

John

2581. Excalibur upgrades

Yahoo group: winradio
Date: 2015-08-18 15:37:24 UTC
From: nw_radio@...
Topic: 2581 Message: 2581

For those not watching, there were some software upgrades for Excalibur radios on the Winradio web site.

Other radios may have had similar treatment, I only checked the Excalibur series.

Those going to Windows 10 may be interested. . .

Cheers

2582. Re: [winradio] Excalibur upgrades

Yahoo group: winradio
Date: 2015-08-18 16:00:35 UTC
From: Charles
Topic: 2581 Message: 2582

Sir

Could pass alone the address for the winradio website? I use the Excalibur and Windows 10 at the moment.

Thank you

Chuck
ka4prf@...

From: mailto:winradio@yahoogroups.com
Sent: Tuesday, August 18, 2015 8:37
To: winradio@yahoogroups.com
Subject: [winradio] Excalibur upgrades

For those not watching, there were some software upgrades for Excalibur radios on the Winradio web site.

Other radios may have had similar treatment, I only checked the Excalibur series.

Those going to Windows 10 may be interested. . .

Cheers

2583. Re: [winradio] Excalibur upgrades

Yahoo group: winradio
Date: 2015-08-18 18:17:44 UTC
From: Don
Topic: 2581 Message: 2583

Hi Chuck,
Pretty easy, just Google WinRadio. Anyway the URL for the WR-31DDC v1.65:
WiNRADiO Software Download for Windows

| |
| | | | | |
| WiNRADiO Software Download for WindowsPlease note: This application software is intended and suitable for the WiNRADiO G31DDC receiver, the Excalibur, and is providedas a free upgrade for existing users. |
| |
| View on www.winradio.com | Preview by Yahoo |
| |
| |

 Don
Upland, CA

On Tuesday, August 18, 2015 9:00 AM, "'Charles' ka4prf@... [winradio]" <winradio@yahoogroups.com> wrote:

  Sir Could pass alone the address for the winradio website? I use the Excalibur and Windows 10 at the moment. Thank you Chuckka4prf@... From: mailto:winradio@yahoogroups.com Sent: Tuesday, August 18, 2015 8:37To: winradio@yahoogroups.com Subject: [winradio] Excalibur upgrades For those not watching, there were some software upgrades for Excalibur radios on the Winradio web site.

Other radios may have had similar treatment, I only checked the Excalibur series.

Those going to Windows 10 may be interested. . .

Cheers

2584. Re: Excalibur upgrades

Yahoo group: winradio
Date: 2015-08-19 01:24:32 UTC
From: nw_radio@...
Topic: 2581 Message: 2584

www.winradio.com http://www.winradio.com will get you to the general web site.

Just click on the download tab and the windows subpage and pick you radio(s)

Been running mine all day and seems to be fine - but not on Win 10 yet, still 8.1. I will be looking for the RNZ DRM broadcast to test that out when band conditions get better.

Cheers

2585. Surveillance Systems for Sale with 2 WR-G315i Cards.

Yahoo group: winradio
Date: 2015-08-19 21:15:19 UTC
From: jchrist24017@...
Topic: 2585 Message: 2585

I have 3 computers (WR calls them servers) listed on eBay (201399729463), These units were new in 2011 and taken out of service in 2014. They are capable of holding 8 PCI cards, but come with 2. The hard drives were removed by the original owner and a monitor is not included. The units are housed in WR rack mounted cases (like a Pelican Case, but with WR markings). They do include a keyboard, CD of the user's guide and G315-MS Version 3.46. Each unit is 29"L X 26.25"W X 17.75" H and weighs 84 lbs.

I bought a hard drive, downloaded Windows 7 and plugged mine into an old monitor and it works like a champ. I also downloaded the current version of the G315 software and it is a free up grade. The new version is suppose to work with Windows 10.

The price I have on eBay is $2,500.00 with free shipping to the lower 48. No international sales and Paypal only. The cards by themselves sold for $2.200.00 each new, so you really are getting a deal on a quality unit.

Any questions email me at jchrist24017@yahoo.com

I saw for sale items listed in other posts, but if it's not allowed please remove.

Thanks,

Jim

2586. G303i and ADS question

Yahoo group: winradio
Date: 2015-09-17 20:52:51 UTC
From: g4miu@...
Topic: 2586 Message: 2586

Hi everyone.

I have a question that perhaps someone can answer.

I have a G303i with the Pro Demodulator and the Advanced Digital Suite.

I no longer have a PC that has a suitable slot for the G303 and I was wondering that if I found a G303e, the USB version, would the software run on another receiver and PC, or, once registered, is the software tied to that receiver.
If it is possible I would like to be able to run a G303 on my win7 PC via USB.

I have emailed Winradio with the question but then thought that someone here may have experience of this and know the answer.

Thanks in advance.

Keith.

2587. Re: G303i and ADS question

Yahoo group: winradio
Date: 2015-09-18 00:58:57 UTC
From: raykeuning@...
Topic: 2586 Message: 2587

Keith, The majority of WR software registrations are linked to the unique serial number of the WR device - so will only work with that card. From memory, ADS and DRM (has a file that is the key) are not dependent on a serial number so you should be able to re install these, but trunking, APCO, FSK? and Pro demodulator are all serial number dependent. I would keep in contact with WR to see if they will transfer your licence to another device. BB WR305e

2588. Re: G303i and ADS question

Yahoo group: winradio
Date: 2015-09-20 21:40:21 UTC
From: g4miu@...
Topic: 2586 Message: 2588

Thanks for the info.

So far no reply from WR :-)

2589. Re: G303i and ADS question

Yahoo group: winradio
Date: 2015-09-21 15:07:01 UTC
From: jchrist24017@...
Topic: 2586 Message: 2589

Hi,

I have a WinRadio server that can hold as many as 8 G315i PCI cards. I am parting some of this stuff out and will make you a good deal. I am not sure if you G3i03i will fit, but I thought I would throw this out.You would need a hard drive, memory and monitor.

email me if you want to talk about it.

Jim

2590. Re: G303i and ADS question

Yahoo group: winradio
Date: 2015-09-22 18:25:34 UTC
From: g4miu@...
Topic: 2586 Message: 2590

Jim.

Thanks for the offer but I am not looking to run any additional systems at the moment.

Keith.

2591. Re: G303i and ADS question

Yahoo group: winradio
Date: 2015-09-22 18:29:32 UTC
From: g4miu@...
Topic: 2586 Message: 2591

Had a reply from WR today and though I would share.

The software can be used with another receiver by re-registering with WR.

Thanks to those who emailed me off list.

Keith.

2593. FOR SALE: WiNRADiO WR-G31DDC 'EXCALIBUR'

Yahoo group: winradio
Date: 2016-08-24 12:08:56 UTC
From: dave.clootie@...
Topic: 2593 Message: 2593

As per Subject, I'm selling my WR-G31DDC due to lack of use at my end. Open to offers on dave.clootie@gmail.com

Please note, this is for UK Postage only as I'm in Cornwall.

Regards
Dave

2594. Re: FOR SALE: WiNRADiO WR-G31DDC 'EXCALIBUR'

Yahoo group: winradio
Date: 2016-09-02 09:00:15 UTC
From: dave.clootie@...
Topic: 2593 Message: 2594

Sold

2595. Software compability and for sale a wr1550e

Yahoo group: winradio
Date: 2016-09-11 18:25:44 UTC
From: marcelanna@...
Topic: 2595 Message: 2595

Hi to all,

I have 2 winradio 1550e with all the software there was, (like client-server option, advanced digital suite, database manager, universall fsk decoder and the trunking option (maybe more?))
today someone offered me a wr-305e at a reasonnel price, but can someone tell me if I can use the 'old' software again or do I have to buy all new?

Someone willing me to offer a bid on 1 of my wr-1550e receivers? (With a copy of al the softwareoptions, I have all the original disks, but there all 3.5" disks which most of them cannot be read anymore)
(receiver: only the receiver and the powersupply, no boxes or antenna)

Greeting from the Netherlands, and please forgive my English..!

Marcel

2596. Re: Software compability and for sale a wr1550e

Yahoo group: winradio
Date: 2016-09-11 23:36:13 UTC
From: raykeuning@...
Topic: 2595 Message: 2596

Hi Marcel, The optional software will work with the G305e but it has to be installed into the Winradio/G305 folder as the G305 does not search the WR1500 folder for plugins. You will need to install the basic WR305e software from the Winradio web site. Also, have your software keys available as the options will need to be re-registered for the new installation. BB

2597. G303i professional demodulator

Yahoo group: winradio
Date: 2016-10-11 11:51:27 UTC
From: andy180@...
Topic: 2597 Message: 2597

Hi everyone,

I have had a G303i for many years but due to a computer breakdown and busy life it has not had any use in a long time but I've now got it set up again. After several moves of home I seem to have lost the CD that came with it and the old computer's drive is not recoverable so I've lost the professional demodulator. So it is perhaps a longshot but I wonder if anyone would happen to have a CD I could buy? (I am in the UK).

Many thanks & 73s
Andy

2598. Re: G303i professional demodulator

Yahoo group: winradio
Date: 2016-10-11 20:01:42 UTC
From: raykeuning@...
Topic: 2597 Message: 2598

Hi Andy, The ProMod is available from WiNRADiO in Australia. It will be near impossible for anyone to sell their copy to you because the registration key for the software is generated from the unique serial number of your winradio receiver. You will eventually need to purchase and register your copy with Winradio so that you receive a unique key for your device - the software will only work on the receiver that has the correct serial number. My ProMod works on my G305e but not on my G303i due to the different serial numbers for the receivers. Cheers, BB

2602. Re: [winradio] 3700 dsp for sale

Yahoo group: winradio
Date: 2016-11-19 00:35:24 UTC
From: Edward
Topic: 2601 Message: 2602

Which radio is this for??

> On Nov 18, 2016, at 16:20, radioshack828@yahoo.com [winradio] <winradio@yahoogroups.com> wrote:
>
> take 225 shipped usa . isa slot 3700 dsp unblocked. from .1 to4 ghz. works great need to downsize.
>
>

2603. Re: [winradio] 3700 dsp for sale

Yahoo group: winradio
Date: 2016-11-19 00:36:35 UTC
From: Edward
Topic: 2601 Message: 2603

Sorry. Thought it was a plug in.

> On Nov 18, 2016, at 16:20, radioshack828@... [winradio] <winradio@yahoogroups.com> wrote:
>
> take 225 shipped usa . isa slot 3700 dsp unblocked. from .1 to4 ghz. works great need to downsize.
>
>

2605. Re: [winradio] 3700 dsp for sale

Yahoo group: winradio
Date: 2016-11-19 11:40:55 UTC
From: Ian Connor
Topic: 2601 Message: 2605

Think its this SDR he is selling:

http://www.winradio.com/home/3700i.htm

> On 19 Nov 2016, at 03:13, radio shack radioshack828@... [winradio] <winradio@yahoogroups.com> wrote:
>
>
>
> its a radio, that fits inside a computer isa slot. neat working radio. full band.
>
>
> On Friday, November 18, 2016 6:36 PM, "Edward navydude1962@... [winradio]" <winradio@yahoogroups.com> wrote:
>
>
> Sorry. Thought it was a plug in.
>
>> On Nov 18, 2016, at 16:20, radioshack828@... [winradio] <winradio@yahoogroups.com> wrote:
>>
>>
>> take 225 shipped usa . isa slot 3700 dsp unblocked. from .1 to4 ghz. works great need to downsize.
>
>
>
>
>
>

2606. Linux Users re legacy WiNRADiO models

Yahoo group: winradio
Date: 2016-12-02 02:07:22 UTC
From: Yuri Muzyka
Topic: 2606 Message: 2606

I have spent over a year studying the LiNRADiO project source codes and basic GUI apps and am
interested to know are there any Linux (Ubuntu, Fedora, or other) users in this WiNRADiO group who
would like some help with compiling or installing, etc their WiNRADiO legacy receiver model under one of the Linux distributions?

Feel free to ask here or email me yuri@... and I will see what I can find for you source code tweak wise or some possibly some further helpful information.

So far (with the help of Vladimir Gorkavenko in Canada) have managed to find quite a lot of basic info on...

1. Common Linux compile, installation and execution errrors or warnings.
2. Some driver source code tweaks.
3. Some information on installing on a Raspberry Pi/Pi2/Pi2B.
4. Some information on installing on a BeagleBone Black (BBB).
5. Some information about OMAP on the BBB.
6. Compiling Pascal Brisset's wrkit source on the Pi2B and BBB.
7. Some information on Pascal's ./configure script (from wrkit) for newer TCL and TK libraries.

I have a few questions where I am currently stuck with regarding...

1. How to add working source routines for OMAP /dev/ttyOx ports (RS422/423?) in the wrkit
WiNRADiO legacy driver source?
2. How to actually build a working Linux Debian (for Ubuntu) or RPM (for Fedora) package as all
the existing web tutorials on Linux package building (rpmbuild) etc are failing me. :-)
3. Has anyone got a successful wrkit build to work on a new Linux kernel/distribution using an IDE
(eg Eclipse) or other development manager graphical interface app?
4. How to set up a CVS source system if that is still a practical approach for the LiNRADiO project?
5. Is it simple enough to write a plugin for minicom on a Raspberry Pi(+) or BeagleBone Black
for the wrkit WiNRADiO driver source?
6. Is there a device conversion command line possible for /dev/ttySx to OMAP (/dev/ttySx)
communications at a wrkit programme execution level?
7. Is there a way to convert an ISA WiNRADiO driver to a Serial driver for those wanting to connect
their WiNRADiO ISA card to a USB external adapter and still use the

standard MS Windows or
Linux wrkit driver source?
8. Is there a smart way to detect the newer TCL and TK libraries, their
correct new paths and their
correct settings by modifying Pascal's wrkit ./configure script?
Kind regards and 73
Yuri